

TILCO

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Managed by [P. Bellini](#), [P. Nesi](#) and [D. Rogai](#)

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General

Formal methods should be adopted since the early phases of the system development to reduce failures in the final software product.

In the specification phase, many languages/formalisms could be used to specify the system under development. For real-time systems, where the specification is focussed on modelling system behavior in response of external stimuli, one of the possible approaches consists in using logical statements to describe what the system has to do. This is a different modality of specification with respect to operational approaches which are based on producing descriptions focussed on how the system does certain operations.

For the specification of real-time systems formal frameworks are typically used. A formal framework is based on a formal model that allow representing the system under specification and a set of tools aids the model verification. Two kinds of specification verification can be present: verification by using property proof and verification by simulation.

Verification by using property-proof permits to prove properties for the system. For example, given the specification of a system it permits to demonstrate if a deadlock will never happen. Property-proof is particularly important for safety-critical systems where some critical situations have to be absolutely avoided.

In a framework based on a logical language, properties and the specification are expressed using the same logic language.

To prove a property means to demonstrate the property by using the logical specification. To this extent, theorem provers could be adopted to mechanically derive these proofs or at least to aid the user in such a work.

Temporal logics are extensions of propositional/first order logics to deal with time constraints, such as ordering of events (i.e., one event has to occur before

another) or quantitative constraints (i.e., something has to occur within 10ms). In the past, many temporal logics were presented: in particular TILCO (Temporal Interval Logic with Compositional Operators) ([R. Mattolini, P. Nesi, ``An Interval Logic for Real Time System Specification](#)) is specifically suitable for real-time systems specification.

[Click here to get the TILCO Theory in Isabelle.](#)

Temporal logics are well suited to describe temporal constraints while they are not particularly appropriate to describe system structure. For this reason, [CTILCO \(Communicating TILCO\)](#) has been introduced as an extension of TILCO. CTILCO describes the system as a set of communicating processes where each process can be furtherly decomposed or specified by using TILCO to express its behavior. This approach defines a composition/decomposition specification methodology supported by verification. CTILCO permits specification reuse (in the same project or in other projects). Moreover, a synchronous communication model has been defined in TILCO and communication theorems have been proved to permit to demonstrate properties concerning communicating processes.

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Even if TILCO is well suited for real-time systems specification it has been furtherly enhanced with new operators to simplify the expression of temporal constraints ([TILCOX](#)). That paper includes the deductive system of TILCOX. To this end, a new proof system has been developed within the Isabelle/HOL theorem prover.

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As already mentioned property-proof is not the only validation support used during the specification, even simulation could be adopted. With system simulation the behavior of the system (or part of it) is tested to see its response to certain stimuli.

In this case, only a small part of the system behavior is tested. Simulation is naturally used with operational specification languages (state machines, Petri nets, etc.), while simulation or execution is not natural for denotational formalisms such as logical specification languages. In these languages, given the history of inputs, execution means to find the history of outputs which satisfy the specification. Some problems may arise, (i) the history of outputs could not be univocally determined; (ii) the specification could be partial, that is the value of an output may not be specified in some instants; (iii) the value of an output may depend on the value of a future input (non-causal specification).

The execution of specifications formalized in temporal logics may not be limited to system simulation; in some cases, it may be used even for system implementation when some temporal constraints are satisfied and the specification is complete and causal.

In traditional approaches, the system hardware executes a program written in a programming language as C, C++, Ada. This source-code is generated from an executable specification (i.e., Petri nets) and generally it uses services of the operating system for time scheduling of the actions to be done.

In our approach the system hardware executes a general inferential engine that given the specification and inputs, produces the outputs. The problem in this case is to produce the outputs at the correct time.

An executor for propositional TILCO and TILCOX has been developed. Specifications written in TILCO and TILCOX are translated in a simple temporal logic (BTL) with only and, or, not and delay operators and transformed in a temporal inference network.

For such a network, inference rules have been defined to infer from the input values the output values.

As regard real-time execution, it has been found that for a causal specification the time needed to produce the outputs at a time t knowing the inputs at time $t, t-1, t-2, \dots$ is proportional to the number of arcs of the inferential network. Thus the real-time execution can be feasible depending on the network size and the system hardware. This is a strongly innovative result in the field of formal methods since there exist only few temptatives of defining execution engines for non trivial temporal logic specifications.

- [Slides in Italian regarding TILCOX](#)
- [slides in Italian regarding the general aspects](#)
- [slides in Italian regarding all aspects \(Ph.D. Doctorate of P. Bellini\)](#)
- [Ph.D. Thesis of P. Bellini](#)
- [TOTS tools](#)

For the validation of TILCO, TILCO-X and C-TILCO specifications some tools have been developed. These tools are used to aid the validation of specifications by means of theorem-proving (using Isabelle) and/or by simulation using the temporal logic executor. In Figure~\ref{fig:tots}, the relationships between the developed tools are represented.

In the following, a short description of [TOTS tool](#) is reported:

- Isabelle is the validation environment, via property proof, for TILCO specifications, Isabelle theories for TILCO, TILCO-X and C-TILCO have been developed and are used for the validation of specifications.
- Giselle is a graphic user interface for Isabelle, its aim is to aid the interaction with Isabelle that is a text oriented application;
- TILCOX2TIN is a translator, it reads textual specifications written in TILCO/TILCO-X and produces a temporal inference network (TIN) for executing the specification.
- TIN Edit is a graphic editor for the visual specification of system properties. It permits the direct production of TIN files, it supports the basic components of TINs (joint, gate, delay, signal) and moreover other components such as @ and ? (over constant intervals) can be used and also generic sub-nets can be defined and used.
- TINX is the executor. Basically, it gets in input the TIN file that contains the specification. Then it is capable of reading the inputs and producing the outputs according to the specification.
- Sgn Edit is a signal editor. It permits to create, view, and change the files representing the inputs/outputs of the system.

Isabelle TILCO Theories

For the validation of TILCO specifications within Isabelle, some Isabelle theories have been developed.

[TILCO theory](#)

- Interval.thy extends the integers theory to define constant intervals.
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[C-TILCO theory](#)

- PPorts.thy extends the TILCO theory to provide primitive ports that permit to send/receive messages. It represents the low-level communication layer.
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TILCO-X theory

- Time.thy extends the integers theory to provide the basic logical operators (and, or, not, forall, exists, etc.) over temporal variables.
 - IntervalX.thy extends Time.thy to provide the concept of dynamic intervals, it defines the after and before operators.
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-

Giselle

Giselle is a graphic user interface for Isabelle. Isabelle is a text oriented application, then to increase the usability the user interface called Giselle has been developed. Other user interfaces for Isabelle can be found (Proof General, XIsabelle) but are plug-ins for Emacs/X-Emacs or use tcl/tk.

The main window of Giselle is divided in three parts: on the left, there is the current proof state; on the right, the tactics applied to the goal (the property to be proved) that produced the current proof state are reported; on the bottom, there are the tactics that can be applied to the current proof state. Clicking on a button a dialog appears where arguments of the tactic can be chosen.

The interface to tactics is completely configurable. In a textual configuration file, there is, for each tactic, its textual form and the corresponding user inputs are highlighted.

In Giselle, it is also possible to see the proof tree, where is reported how a particular sub-goal has been proved.

TIN Edit

The TIN Editor is a graphic editor that permits the visual creation of temporal inference networks. It can be regarded as a visual specification interface for TILCO.

The main characteristics of the TIN editor are:

- it permits the construction of the TIN using the basic elements as joint, gate, delay, always and signals, connecting them together with arcs;
 - it permits to use non basic elements as the @ and the ? operators;
 - it permits to use TIN networks within another network, giving the possibility of decomposition/composition of the system specification;
 - it permits to save/load/print the networks;
 - it checks if some information is missing (the value of a delay, or the intervals of the at component, etc.).
 - it permits to generate the .tin file for the TINX executor.
-

TINX

TINX is the temporal logic executor, it executes the specification written in a .tin file describing the temporal inference network of the system. Each

input/output signal is associated with a file .io where the values of the signal are stored. TINX reads the .io files of input signals and produces .io files of output signals.

A .tin file is a textual representation of the network. In the file the list of nodes of the network is reported. For each node, there is a line with the following form:

```
<node name>: <node type>; <parent node>,<left son>[,<right son>]
```

where: <node name> is the unique node name, <parent node>, <left son> and <right son> are name references to other nodes.
<node type> can be: G for a gate node, J for a joint node, D for a delay node eventually followed by an integer representing the delay value.

The executor can generate also a log where the events generated during execution are reported. Optionally the execution can be made by using only causal inference.

The values of a signal can be changed by clicking on the desired time instant and the logical value toggles from true to false, from false to undefined and from undefined to true. The values can be changed also selecting a portion of the signal and these instants can be forced to assume value all true, false, undefined, randomly true or false, or alternating true/false values. The executor can be directly invoked from the menu to quickly see the response of the system when an input signal is changed.

[Technical report about the execution of TILCO specification](#)

Dev-TILCO

Dev-TILCO is an integrated development environment for TILCO and C++. It allows the specification and implementation in TILCO of the timing constraints that can directly manage C++ applications. With this hybrid development system is possible to specify real-time constraints in TILCO for process and system control, to verify and validate them formally with [Isabelle](#), to validate them with [TINX](#) performing history checking and finally to directly execute the TILCO specification by integrating the TILCO-Executor in your C++ software. Dev-TILCO integrates benefits of several approaches: denotational models, property proof, verification of histories, direct execution, and traditional programming language. A case study has been successfully developed with such a development system and sources of the development are collected in a ZIP file.

[Technical report about Dev-TILCO](#)

[Technical report about an example of development: Crossroad Control Simulator](#)

[Slide-show about Dev-TILCO and an application example \(italian language\)](#)

[Crossroad Control Simulator: an application developed with Dev-TILCO](#)

Zip file contains a folder (Crossroad Executable) with:

- *Crossroad Controller Simulator.exe*: the application
- *crossroad.tin*: Temporal Inference Network which model the crossroad behaviour
- *crossroad_ic.evl*: Initial conditions for the inference

[Visual C++ project for Crossroad Control Simulator \(with built-in Dev-TILCO development process\)](#)

Zip file contains a folder (Crossroad Controller Simulator) with:

- *Crossroad Controller Simulator.dsw & dsp* Visual C++ workspace and project
- *crossroad.tilco*: Crossroad behaviour specification in TILCO
- *cross_con.th*: Declaration file with the suitable interface object
- **.cpp, *.h and other resources*: application code and customized code for interface
- *README.txt*: some useful instruction to properly use Dev-TILCO Tools

... Some Selected Related papers:

- G. Bucci, M. Campanai, and P. Nesi, "Tools for specifying real-time systems," *Journal of Real-Time Systems*, vol. 8, pp. 117--172, March 1995, also reprinted in *Key Successful Software Development Readings*, IEEE (1999) and in *A Practical Approach to Real Time Systems*, IEEE (P. Laplante, ed.) (1999).
- R. Mattolini and P. Nesi, "An interval logic for real-time system specification," *IEEE Transactions on Software Engineering*, in press, March-April, 2001.
- P. Bellini, R. Mattolini, and P. Nesi, "Temporal logics for real-time system specification," *ACM Computing Surveys*, vol. 32, N.1, pp.12-42, March 2000.
- P. Nesi and M. Campanai, "Metric framework for object-oriented real-time systems specification languages," *The Journal of Systems and Software*, vol. 34, pp. 43--65, 1996.
- P. Bellini, M. Bruno, and P. Nesi, "Verification criteria for a compositional model for reactive systems," *Proc. of the IEEE Intern. Conf. on Complex Computer Systems*, Sept. 11-15 2000.
- P. Bellini, M. A. Bruno, P. Nesi, "Verification of External Specifications of Reactive Systems", *IEEE Transactions on Systems Man and Cybernetics*, IEEE Press, USA, in press 2000 or 2001.
- M. A. Bruno, P. Nesi, "Life-Cycle of a formal Dual Object-Oriented Specification Model for Real-Time Systems", *Journal of Information and Software Technology*, Elsevier Publishers, USA, Vol.41, N.1, pp.35-52, 1999.
- R. Mattolini, P. Nesi, "Using TILCO for Specifying Real-Time Systems", *Proc. of the 2nd IEEE International Conference on Engineering of Complex Computer Systems, ICECCS'96*, IEEE Press, Montreal, Canada, October 1996.

Esecuzione di specifiche in logica temporale ad intervalli per sistemi di tempo reale

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General

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- [TOTS tools](#)

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[Technical report about an example of development: Crossroad Control Simulator](#)

[Slide-show about Dev-TILCO and an application example \(italian language\)](#)

[Crossroad Control Simulator: an application developed with Dev-TILCO](#)

Zip file contains a folder (Crossroad Executable) with:

- *Crossroad Controller Simulator.exe*: the application
- *crossroad.tin*: Temporal Inference Network which model the crossroad behaviour
- *crossroad_ic.evl*: Initial conditions for the inference

[Visual C++ project for Crossroad Control Simulator \(with built-in Dev-TILCO development process\)](#)

Zip file contains a folder (Crossroad Controller Simulator) with:

- *Crossroad Controller Simulator.dsw & dsp* Visual C++ workspace and project
 - *crossroad.tilco*: Crossroad behaviour specification in TILCO
 - *cross_con.th*: Declaration file with the suitable interface object
 - **.cpp, *.h and other resources*: application code and customized code for interface
 - *README.txt*: some useful instruction to properly use Dev-TILCO Tools
-

... Some Selected Related papers:

- G. Bucci, M. Campanai, and P. Nesi, "Tools for specifying real-time systems," *Journal of Real-Time Systems*, vol. 8, pp. 117--172, March 1995, also reprinted in *Key Successful Software Development Readings*, IEEE (1999) and in *A Practical Approach to Real Time Systems*, IEEE (P. Laplante, ed.) (1999).
 - R. Mattolini and P. Nesi, "An interval logic for real-time system specification," *IEEE Transactions on Software Engineering*, in press, March-April, 2001.
 - P. Bellini, R. Mattolini, and P. Nesi, "Temporal logics for real-time system specification," *ACM Computing Surveys*, vol. 32, N.1, pp.12-42, March 2000.
 - P. Nesi and M. Campanai, "Metric framework for object-oriented real-time systems specification languages," *The Journal of Systems and Software*, vol. 34, pp. 43--65, 1996.
 - P. Bellini, M. Bruno, and P. Nesi, "Verification criteria for a compositional model for reactive systems," *Proc. of the IEEE Intern. Conf. on Complex Computer Systems*, Sept. 11-15 2000.
 - P. Bellini, M. A. Bruno, P. Nesi, "Verification of External Specifications of Reactive Systems", *IEEE Transactions on Systems Man and Cybernetics*, IEEE Press, USA, in press 2000 or 2001.
 - M. A. Bruno, P. Nesi, "Life-Cycle of a formal Dual Object-Oriented Specification Model for Real-Time Systems", *Journal of Information and Software Technology*, Elsevier Publishers, USA, Vol.41, N.1, pp.35-52, 1999.
 - R. Mattolini, P. Nesi, "Using TILCO for Specifying Real-Time Systems", *Proc. of the 2nd IEEE International Conference on Engineering of Complex Computer Systems, ICECCS'96*, IEEE Press, Montreal, Canada, October 1996.
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Execution of TILCO Specifications

Technical Report

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1 Introduction

For the specification of real-time system behaviour, the definition of temporal constraints amongst events and actions is needed [1], [2], [3]: properties of invariance, precedence amongst events, periodicity, liveness and safety conditions, etc. To this end, several different temporal logics with different degrees of expressiveness have been proposed. Some of them are based on propositional logic — e.g., PTL, TPTL, RTTL, ITL ([3]). Others are based on first or higher order logic — e.g., TRIO [4], MTL [5], interval temporal logic [6], TILCO [7].

According to [7], in which TILCO (Temporal Interval Logic with Compositional Operators) temporal logic has been presented, only a few examples of quantitative temporal logics exist. In these cases, an operator expressing the distance between time points is usually defined. First-order temporal logics that provide a metric for time usually allow quantification over the temporal domain — e.g., RTL [8], MTL [9], TRIO [4] — whereas a prohibition of this kind of quantification has been shown to be a necessary condition for the existence of feasible automated verification mechanisms [10]. All these temporal logics are based on time points rather than on intervals and provide a sharp distinction between past and future (e.g., MTL: **G**, **H**; TRIO: **Past()** and **Futr()**). In contrast, TILCO does not allow the quantification over time, presents a uniform model for time from past to future and unique operators for stating facts and events along the time axis [7], [11], [12].

The problem of executability of specifications given by means of temporal logics has often been misunderstood with that of validation. The validation of a logic specification usually consists in proving high-level properties, which are also given in the form of logical expressions, by means of theorem provers [13]. Other techniques are based on the so-called history-checking [14]. In these cases, the time ordering is not satisfied, history-checking is mainly oriented to validating specifications against off-line generated histories of system inputs and outputs.

There are at least three different definitions of executability [15]. According to concept of execution, which is closer to that used in software engineering, the execution of a specification leads to the on-line production of outputs on the basis of inputs and system status. Thus the time ordering of events must be satisfied with real-time constraints. This concept of execution is quite far from that of validation since it is supposed that the specification under execution is a verified and validated specification.

In this report, the *TILCO-Executor* algorithm for executing TILCO is presented. The meaning adopted by *TILCO-Executor* for executability consists in using the specification itself as a prototype of the real-time system, thus allowing, in each time instant, for the *on-line* generation of system outputs on the basis of current inputs and internal state and inputs and outputs history. The algorithm is capable of executing a fragment of TILCO specifications, and can be used for execution other first order temporal logics under similar restrictions. In order to simplify the execution of TILCO specifications a Basic Temporal Logic (BTL) with a lower number of operators has been introduced, this is capable of expressing all complex operators of TILCO. In the following it is briefly described how to translate TILCO to BTL. Inference rules for BTL are presented and it is described how to graphically represent the BTL specifications as Temporal Inference Networks, TIN. An algorithm for executing temporal inference network is presented and the possibility of real-time execution is highlighted.

2 Overview of TILCO

TILCO is a logic language which can be used to specify temporal constraints in either a qualitative or a quantitative way. This allows both to define ordering relationships amongst events and to express durations of facts by an absolute measure. A formalization of TILCO has been implemented in the theorem prover Isabelle/HOL, together with a set of sound axioms and deduction tactics [7], to allow the automatic verification of TILCO properties. Such properties can be expressed in TILCO, so the same language can be used to specify both general requirements, detailed behaviour of real-time systems, specification and execution. TILCO includes the concepts of typed variables and constants by providing a set of basic types and allowing the definition of new types. Finally, causal propositional TILCO specifications are executable in real-time as shown in the rest of the report.

2.1 TILCO Operators

TILCO's *temporal operators* have been added to FOL by leaving the evaluation time implicit, so the meaning of a TILCO formula is given with respect to current time. Time is discrete and linear and the temporal domain is the set of integers \mathbb{Z} . The minimum time interval corresponds to one instant, the current time instant is represented by 0 and positive (negative) numbers represent future (past) time instants.

The basic entity in TILCO is temporal interval, the boundaries of which can be either included or excluded by using the usual notation with squared, (“[”, “]”) or round (“(”, “)”) brackets, respectively. Time instants are regarded as closed intervals composed of a single point while symbols $+\infty$ and $-\infty$ can be used as boundaries to denote infinite intervals. Thus, TILCO allows both the specification of *facts* on intervals and *events* in time instants.

The basic TILCO *temporal operators* are:

- “@”, universal quantification (\forall) over a temporal interval;
- “?”, existential quantification (\exists) over a temporal interval;
- “**until**”, to express that either a predicate will always be true in the future, or it will be true until another predicate will become true;
- “**since**”, to express that either a predicate has always been true in the past, or it has been true since another predicate has become true.

For instance, $A @ i$ is true if formula A is true in every instant of the interval i with respect to the current time instant. By denoting with t the current time instant, $(A @ i)^{(t)} \iff \forall x \in i. A^{(t+x)}$ holds. The $^{(t)}$ notation has the purpose to put in evidence the formula evaluation instant and is omitted in the following, such as in several other temporal logics. This approach is called implicit time and it is used for example in RTL and TRIO [3].

Similarly, **until**(A, B) is true when evaluated in t if B will always be true in the future with respect to t or if B will be true in the interval $(t, t+x)$ and A will be true in $t+x$ with $x > 0$. This definition of **until** does not require the occurrence of A in the future, so as to correspond to the *weak until* operator defined in PTL [16]. The operators **until** and **since** express the same concept for future and past, respectively, and can be used to express ordering relationships amongst events.

Classical operators of temporal logic as eventually (\diamond) and henceforth (\square) can be easily obtained by using TILCO operators with infinite intervals. TILCO can be regarded as a generalization of most of the interval logics presented in literature[7], [3], with the addition of a metric for time. Table 1 provides some examples of TILCO formulae, accompanied by an explanation of their meaning.

$(A ? [0, t]) @ [0, +\infty)$	A will become true within t for each time instant in the future (response)
$(A \Rightarrow B) @ [0, t]$	if A is true within t , then also B will be true at the same time
$(A \Rightarrow (B ? i)) @ j$	A leads to an assertion of B in i for each time instant of j
$(A \Rightarrow (B @ i)) @ j$	A leads to the assertion of B in the whole interval i for each time instant of j
$(A \Rightarrow (B @ i)) ? j$	A leads to the assertion of B in the whole interval i in at least a time instant of j

Table 1: Examples of TILCO formulae

3 From Specification to Execute of Temporal Logics

A TILCO specification is made of:

- a set of *formulae* which define system behaviour and temporal constraints (i.e., if the water level is over the danger level for three time instants then the alarm has to be switched on);
- a set of *input signals*, typed variables representing information acquired from outside (i.e., water level, temperature, etc.), the value of which can change due to external events;
- a set of *output signals*, typed variables representing information produced to outside (i.e., alarm enable, pump speed, etc.), which can be forced to assume a value by some predicate through an assignment and lead to a change in the external environment;
- a set of *auxiliary signals/internal variables*, typed variables representing the information processed internally and constituting the system state, which can be either read as input signals or forced to a value as output signals.

System inputs, outputs and internal variables can assume only one value at each time instant.

A TILCO specification can be validated to verify whether it corresponds to the system requirements. System validation is performed by proving that high-level desired properties, as safety or liveness, are satisfied by the specification of the system on the basis of *TILCO-Theory* implemented on Isabelle/HOL theorem prover. These properties can be expressed by means of other TILCO formulae, thus the same language is used to specify both the system general requirements and its detailed behaviour as shown in [13]. If during the validation phase it is found that a desired property cannot be deduced from the system specification, then the specification is incomplete. If the property must be satisfied by the system and does not contradict the specified behaviour, a new TILCO formula has to be added to the specification to express the wished property. This allows an incremental system specification by theorem proving, with an absolute degree of confidence due to the support of *TILCO-Theory* on Isabelle. This process of refinement ends when the detailed specification turns out to be an *implementation of the top-level specification*.

In this context, executability means the capability to use the system specification itself as a prototype of the real-time system, thus allowing, in each time instant, the *on-line* generation of system outputs on the basis of present inputs and internal state. Given an interpretation \mathcal{I}_{in} of input signals' histories, to execute a specification formula S formally means to deduce the interpretations \mathcal{I}_{out} , \mathcal{I}_{aux} of output and auxiliary signals' histories which satisfy S by applying a set of inference rules which will be detailed later on. When this is possible, the specification can be directly executed in real-time by means of *TILCO-Executor* without having to translate it in a programming language.

In literature, there are only few executable temporal logics which can be used to build a system prototype. The execution or simulation of logic specifications with the intent of producing system outputs in the correct temporal order while meeting the temporal constraints is a quite difficult problem. The difficulty mainly depends on the computational complexity of the algorithms proposed which makes their adoption for executing logic specifications in real-time impossible. Usually, the computational complexity is $O(D^h)$ where D is the domain size of the nested quantifications which have been specified, for both time dependent and independent variables, and h is number of these quantifications.

For the design and the implementation of a temporal logic executor, two aspects have been taken into account:

- the definition of an executable semantics for common temporal logic operators based on time instant, intervals, event ordering, etc.;
- the definition and implementation of an algorithm based on the adopted semantics and allowing real-time execution of the specification.

According to these aspects it has been decided to adopt a minimum number of temporal logic operators, those strictly necessary to implement at higher level the TILCO language.

The temporal logic executor presented in this report, called TINX (Temporal Inference Network eXecutor), can execute specifications in a Basic Temporal Logic, BTL, which can be used to automatically rewrite TILCO propositional logic specifications by using simple rules. FOL specifications involving quantifications on finite domains can be rewritten in propositional logic and thus in BTL.

4 Basic Temporal Logic

Basic Temporal Logic (BTL) is a propositional logic with And (\wedge), Or (\vee) and with the Delay (∂) operator, where a true/false value is associated to each signal for each time instant.

The BTL syntax is the following:

$$\begin{aligned} \text{formula} & := \text{signal} \mid \neg \text{signal} \mid \\ & \text{formula} \wedge \text{formula} \mid \text{formula} \vee \text{formula} \mid \\ & \partial \text{formula} \mid \partial^k \text{formula} \mid (\text{formula}) \end{aligned}$$

As can be noted from the syntax the \neg operator can be applied only to signals and not to complex formulae. Moreover, a BTL formula can be evaluated at an instant t with \textcircled{A} operator or asserted on the whole temporal horizon:

$$\text{assertion} := \text{formula} \textcircled{t} \mid \neg \text{formula} \textcircled{t} \mid \boxtimes \text{formula}$$

where $F \textcircled{t}$ means that formula F is true at time instant t , $\neg F \textcircled{t}$ means that formula F is false at time instant t and $\boxtimes F$ means that formula F is always true.

The operators are inductively defined in the following way:

$$\begin{aligned} (\neg A) \textcircled{t} & \iff \neg(A) \textcircled{t} \\ (A \wedge B) \textcircled{t} & \iff A \textcircled{t} \wedge B \textcircled{t} \\ (A \vee B) \textcircled{t} & \iff A \textcircled{t} \vee B \textcircled{t} \\ (\partial A) \textcircled{t} & \iff (\partial^1 A) \textcircled{t} \\ (\partial^k A) \textcircled{t} & \iff A \textcircled{(t-k)} \end{aligned}$$

A BTL specification is a formula always true.

4.1 TILCO in BTL

TILCO temporal operators can be easily translated into BTL by using the following formulas:

$$\begin{aligned} A \textcircled{[m, M]} & \iff \bigwedge_{i=m}^M \partial^{-i} A, \\ A ? [m, M] & \iff \bigvee_{i=m}^M \partial^{-i} A, \\ \mathbf{until}(A, B) & \iff A \vee (B \wedge \partial^{-1} \mathbf{until}(A, B)), \\ \mathbf{since}(A, B) & \iff A \vee (B \wedge \partial^1 \mathbf{since}(A, B)). \end{aligned}$$

In order to automatically translate a TILCO formula to BTL some steps are needed. As a first step, the \Rightarrow and \iff operators are translated by using the following rewriting rules:

$$\begin{aligned} A \Rightarrow B & \mapsto \neg A \vee B \\ A \iff B & \mapsto (A \Rightarrow B) \wedge (B \Rightarrow A) \end{aligned}$$

after that, the \neg operator has to be propagated down to the signals using by the following rewriting rules:

$$\begin{aligned} \neg(A \wedge B) & \mapsto \neg A \vee \neg B \\ \neg(A \vee B) & \mapsto \neg A \wedge \neg B \\ \neg(\neg A) & \mapsto A \\ \neg(A ? i) & \mapsto \neg A \textcircled{i} \\ \neg(A \textcircled{i}) & \mapsto \neg A ? i \end{aligned}$$

Since there is no rule to propagate \neg operator for **until** and **since**, the \neg **until** and \neg **since** operators are translated by using the following properties:

$$\begin{aligned}\neg \mathbf{until}(\neg A, \neg B) &\iff A \wedge (B \vee \partial^{-1} \neg \mathbf{until}(\neg A, \neg B)) \\ \neg \mathbf{since}(\neg A, \neg B) &\iff A \wedge (B \vee \partial^1 \neg \mathbf{since}(\neg A, \neg B))\end{aligned}$$

Moreover, since the \neg **until** and \neg **since** operators generally are not in the form needed to use these properties, the following rewrite rules can be used:

$$\begin{aligned}\neg \mathbf{until}(A, B) &\mapsto \neg \mathbf{until}(\neg(\neg A), \neg(\neg B)) \\ \neg \mathbf{until}(\neg A, B) &\mapsto \neg \mathbf{until}(\neg A, \neg(\neg B)) \\ \neg \mathbf{until}(A, \neg B) &\mapsto \neg \mathbf{until}(\neg(\neg A), \neg B) \\ \neg \mathbf{since}(A, B) &\mapsto \neg \mathbf{since}(\neg(\neg A), \neg(\neg B)) \\ \neg \mathbf{since}(\neg A, B) &\mapsto \neg \mathbf{since}(\neg A, \neg(\neg B)) \\ \neg \mathbf{since}(A, \neg B) &\mapsto \neg \mathbf{since}(\neg(\neg A), \neg B)\end{aligned}$$

Whereas $\textcircled{?}$ and $\textcircled{?}$ operators can be simply substituted by equivalent BTL expressions, the BTL definition of **since** and **until** is recursive and thus requires the introduction of new literals. For example, TILCO formula:

$$A \textcircled{?} (-3, 0) \wedge \mathbf{since}(A, \neg B) \Rightarrow \mathbf{until}(A, B)$$

after \Rightarrow substitution and \neg propagation becomes:

$$\neg A \textcircled{?} (-3, 0) \vee \neg \mathbf{since}(\neg(\neg A), \neg B) \vee \mathbf{until}(A, B)$$

then the substitution of the temporal operators ($\textcircled{?}$, \neg **since**, **until**) is made, leading to the BTL formula:

$$\begin{aligned}((\partial^{-2} \neg A \wedge \partial^{-1} \neg A) \vee \mathit{nsince} \vee \mathit{until}) \wedge \\ (\neg \mathit{nsince} \vee (\neg A \wedge (B \vee \partial \mathit{nsince}))) \wedge \\ (\mathit{nsince} \vee (A \vee (\neg B \wedge \partial \neg \mathit{nsince}))) \wedge \\ (\neg \mathit{until} \vee (A \vee (B \wedge \partial^{-1} \mathit{until}))) \wedge \\ (\mathit{until} \vee (\neg A \wedge (\neg B \vee \partial^{-1} \neg \mathit{until})))\end{aligned}$$

where signals *nsince* and *until* have been introduced to represent the \neg **since** and **until** formulae.

5 Temporal inference with BTL

An inference process produces new information by applying inference rules to known facts. These rules generally are composed of an antecedent which represents the condition to be satisfied, and the consequent which represents the new information inferred.

For example:

$$(A \wedge B) \textcircled{?} t \vdash A \textcircled{?} t, B \textcircled{?} t$$

is an inference rule which states that if $A \wedge B$ is true at time t then the fact that A and B are true at time t

can be inferred. The inference rules chosen for BTL are the following:

$$\begin{array}{lcl}
(A \wedge B) @ t \vdash A @ t, B @ t & \downarrow \top & \\
\neg(A \wedge B) @ t, A @ t \vdash \neg B @ t & \downarrow \perp & \\
\neg(A \wedge B) @ t, B @ t \vdash \neg A @ t & \downarrow \perp & \\
\neg A @ t \vdash \neg(A \wedge B) @ t & \uparrow \perp & \\
\neg B @ t \vdash \neg(A \wedge B) @ t & \uparrow \perp & \\
A @ t, B @ t \vdash (A \wedge B) @ t & \uparrow \top & \\
\\
(A \vee B) @ t, \neg A @ t \vdash B @ t & \downarrow \top & \\
(A \vee B) @ t, \neg B @ t \vdash A @ t & \downarrow \top & \\
\neg A @ t, \neg B @ t \vdash \neg(A \vee B) @ t & \uparrow \perp & \\
\neg(A \vee B) @ t \vdash \neg A @ t, \neg B @ t & \downarrow \perp & \\
A @ t \vdash (A \vee B) @ t & \uparrow \top & \\
B @ t \vdash (A \vee B) @ t & \uparrow \top & \\
\\
(\partial^k A) @ t \vdash A @ (t - k) & \downarrow \top & \\
\neg(\partial^k A) @ t \vdash \neg A @ (t - k) & \downarrow \perp & \\
A @ t \vdash (\partial^k A) @ (t + k) & \uparrow \top & \\
\neg A @ t \vdash \neg(\partial^k A) @ (t + k) & \uparrow \perp & \\
\\
l @ t \vdash \neg(\neg l) @ t & \rightarrow \perp & \\
\neg(l) @ t \vdash (\neg l) @ t & \rightarrow \top & \\
(\neg l) @ t \vdash \neg(l) @ t & \rightarrow \perp & \\
\neg(\neg l) @ t \vdash l @ t & \rightarrow \top &
\end{array}$$

This set of rules have been classified in the following classes:

- $\downarrow \top$ rules which propagate the truth from a parent formula to a child formula;
- $\uparrow \top$ rules which propagate the truth from a child formula to a parent formula;
- $\downarrow \perp$ rules which propagate the falseness from a parent formula to a child formula;
- $\uparrow \perp$ rules which propagate the falseness from a child formula to a parent formula;
- $\rightarrow \top$ rules which propagate the falseness of a signal to truth of the complementary signal;
- $\rightarrow \perp$ rules which propagate the truth of a signal to falseness of the complementary signal;

It should be noted that for all operators, after applying a \uparrow rule, a \downarrow rule cannot produce new knowledge. For example if $A @ t$ is true then rule $A @ t \vdash (A \vee B) @ t$ ($\uparrow \top$ rule) can be applied and if $\neg B @ t$ is true then from $(A \vee B) @ t, \neg B @ t \vdash A @ t$ ($\downarrow \top$ rule) can be found that $A @ t$ is true, but it was already known. Moreover if we consider all the \perp expressions at a given time instant these were not found using $\downarrow \perp$ rules. This can be proved by considering that all the *a priori* information not associated to a signal is known true (the specification) and the application of a $\downarrow \perp$ rule after a $\uparrow \perp$ one does not produce any new knowledge. For this reason this kind of rules can be dropped. Also the $\uparrow \top$ rules are not needed since to their result cannot be applied a $\uparrow \perp$ rule (the rule produces a \top while this rule needs a \perp) nor a $\downarrow \top$ rule (no new information can be inferred), only another $\uparrow \top$ rule can be applied but this rules will never produce new knowledge about a signal. For this reason also the $\uparrow \top$ rules have been dropped. As a result also the $\rightarrow \top$ rules have been dropped since their result could be used only with $\uparrow \top$ rules which are nomore present.

Therefore, the final set of inference rules for BTL is:

$$\begin{array}{lcl}
(A \wedge B) @ t \vdash A @ t, B @ t & \downarrow \top & \\
\neg A @ t \vdash \neg(A \wedge B) @ t & \uparrow \perp & \\
\neg B @ t \vdash \neg(A \wedge B) @ t & \uparrow \perp & \\
\\
(A \vee B) @ t, \neg A @ t \vdash B @ t & \downarrow \top & \\
(A \vee B) @ t, \neg B @ t \vdash A @ t & \downarrow \top & \\
\neg A @ t, \neg B @ t \vdash \neg(A \vee B) @ t & \uparrow \perp & \\
\\
(\partial^k A) @ t \vdash A @ (t - k) & \downarrow \top & \\
\neg A @ t \vdash \neg(\partial^k A) @ (t + k) & \uparrow \perp & \\
\\
l @ t \vdash \neg(\neg l) @ t & \rightarrow \perp & \\
(\neg l) @ t \vdash \neg(l) @ t & \rightarrow \perp &
\end{array}$$

5.1 A graphical view of temporal inference

Given a BTL specification, a graphical view of the formula can be built from its syntax tree. For each operator the corresponding component presented in Figure 1 can be used.

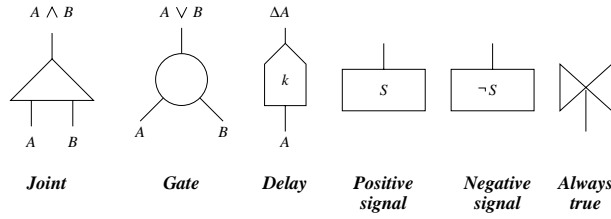


Figure 1: The basic components

For example formula:

$$\bowtie(\partial \neg s \wedge s \Rightarrow up)$$

states that signal up is true if at the previous time instant signal s was false and now s is true. This formula is not written in BTL since there is the imply (\Rightarrow) operator, but it can be translated to BTL by using the presented rewriting rules:

$$\bowtie(\partial s \vee \neg s \vee up)$$

The syntax tree of this formula is depicted in Figure 2.

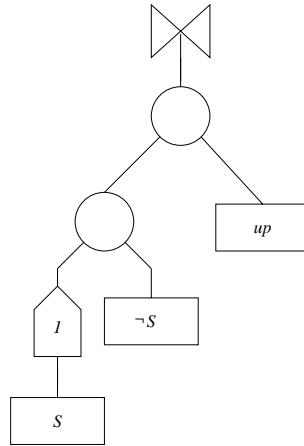


Figure 2: Syntax tree of up

A direction can be associated with the arcs connecting a parent to a sub-tree, either from the parent to the sub-tree if the sub-expression is true or from the sub-tree to the parent if the sub-expression is false. This association depends on the evaluation time instant, thus for each time instant different arc directions may exist. For instance, in the up example, the fact that s is known false at time t is represented by an arrow from the s signal to the delay component. Moreover, since the always operator means that the expression is always true there is also an arrow from the always component to the gate as depicted in Figure 3. With the association of true/false with the arc direction, the inference rules reported in the previous section can be represented in a graphical way, see Figure 4 where the black arrows represent the antecedents of the rules and the white arrows the consequents.

When returning to the up example, an arrow from the delay to the parent gate can be drawn at the following time instant by applying rule (D2) to the presented configuration. If at this time instant signal s is true, an arrow from the $\neg s$ component to its parent gate can be added. At this point, rule (G3) can be applied to draw an arrow from this gate to the upper one. Since the always component imposes an arrow from it to the upper gate then rule (G1) can be applied to draw an arrow from the gate to the up signal that can be interpreted as up being true. This is correct since s is true and it was false at the previous time instant. This deduction sequence is depicted in Figure 5. The inference rules can be applied also to the case in which up signal is known false and s signal is known true: the fact that s has to be true at the previous time instant can be derived by using these rules.

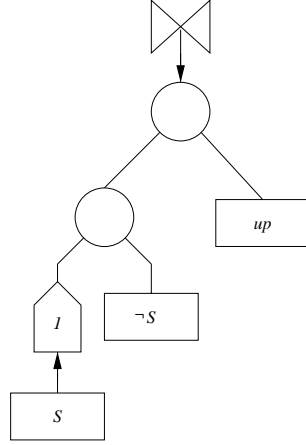


Figure 3: The up example, arrow configuration

6 Temporal inference networks

A temporal inference network is built from the syntax tree of a specification by applying the simplifications reported in Figure 6 to eliminate the \bowtie component. Simplifications (1a) and (1b) are based on the following properties:

$$\begin{aligned} \forall t.(A \wedge B) @ t &\iff (\forall t.A @ t) \wedge (\forall t.B @ t), \\ \forall t.(\partial^k A) @ t &\iff (\forall t.A @ (t - k)) \iff (\forall t.A @ t), \end{aligned}$$

which permit the propagation of \bowtie to the lower levels.

Simplification (1c) has been derived by considering the two $\downarrow \top$ inference rules of \vee operator:

$$\begin{aligned} (A \vee B) @ t, \neg A @ t &\vdash B @ t \\ (A \vee B) @ t, \neg B @ t &\vdash A @ t \end{aligned}$$

When $(A \vee B) @ t$ is true for all t , if sub-expression A is false then B is true. Thus, if there is an arrow from A to the gate then there is an arrow from the gate to B , and the same property holds in reverse order (from B to A), as reported in Figure 4. The same behaviour is accomplished by eliminating the \bowtie component and directly connecting sub-tree A to sub-tree B .

Other substitutions to eliminate signal components are reported in Figure 7. Simplification (2a) permits to substitute two signal nodes of the same type (either asserted or negated occurrences of the same signal) with only one signal node, with the same behaviour. If the signal (asserted or negated) is false, an arrow is drawn from the signal node to the joint node, and the application of rule (J1) permits to derive the correct directions of arrows for the two connections. On the other hand if a signal (asserted or negated) is derived as true from upper levels, the signal node is derived as true by using rule (J2) or (J3). This substitution rule allows to replace all the signal nodes of the same type with only one signal node.

Simplification (2b) permits to substitute two complementary signal nodes (one asserted and one negated) with a arc connecting its parents. In fact, an arrow from the asserted to the negated node can be drawn if the signal is known true or in the opposite direction if it is known false. Moreover, if the signal is derived as true then an arrow from the asserted parent to the negated one can be drawn or in the opposite direction if the signal is derived as false. In this way a signal is represented in the network by an arc labeled both with the signal name and with an arrow in the middle meaning the direction to be given when the signal is known true.

If for a signal s there are present only asserted or negated nodes then tautology $(s \vee \neg s)$ has to be added to the specification to allow the substitution for s . By applying these simplifications the resulting graph has only the three basic types of nodes (joint, gate and delay), and can be executed by using the defined inference rules.

Since in the temporal inference network of the up example the signal up is present only as asserted, tautology $up \vee \neg up$ has to be added to the BTL specification:

$$\bowtie((\partial s \vee \neg s \vee up) \wedge (up \vee \neg up))$$

In the up left part of Figure 8 the syntax tree of this formula is reported, together with the steps showing the application of the simplifications (1a, 1c, 2b, 2a, 2b).

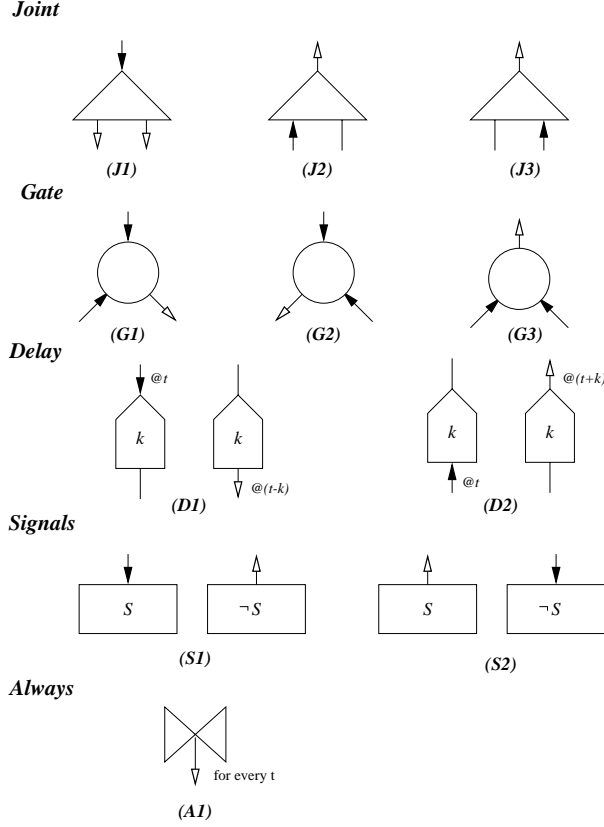


Figure 4: Graphical inference rules

6.1 Sketch of the execution algorithm

A temporal inference network \mathcal{N} is formally defined as:

$$\mathcal{N} = \langle N, k, p, l, r \rangle$$

where:

- N is the set of nodes;
- $k : N \rightarrow \{\wedge, \vee, \partial^k\}$ is a function which returns for each node its type;
- $p : N \rightarrow N$ is a function which returns for each node its parent;
- $l : N \rightarrow N$ is a function which returns for each node its left son;
- $r : N \rightarrow N$ is a function which returns for each node its right son;

An arrow from node n_1 to node n_2 of the network is represented as a couple (n_1, n_2) , but at each time instant the network can have different arrow directions, thus each arrow has a time instant. The fact that there is an arrow from node n_1 to node n_2 at time t is represented by the 3-ple (n_1, n_2, t) or in a more readable way $(n_1, n_2) @ t$. Such an element is also called an event.

The set $T = [0, T_{max}] \subset \mathbb{Z}$ represents the temporal horizon. The known information of a network is a subset of $D = N \times N \times T$, whereas the inference process can be seen as a sequence of subsets of D , $\Phi_0 \subset \Phi_1 \subset \dots \subset \Phi_n \subseteq D$. The elements of Φ_{k+1}/Φ_k represent the new information which has been deduced from Φ_k by using the inference rules or acquired from outside via inputs.

A general schema for the algorithm is:

```

repeat forever
  acquire information from outside;
  if there is information to be processed
    select an event to be processed;
    infer new events from the event selected;

```

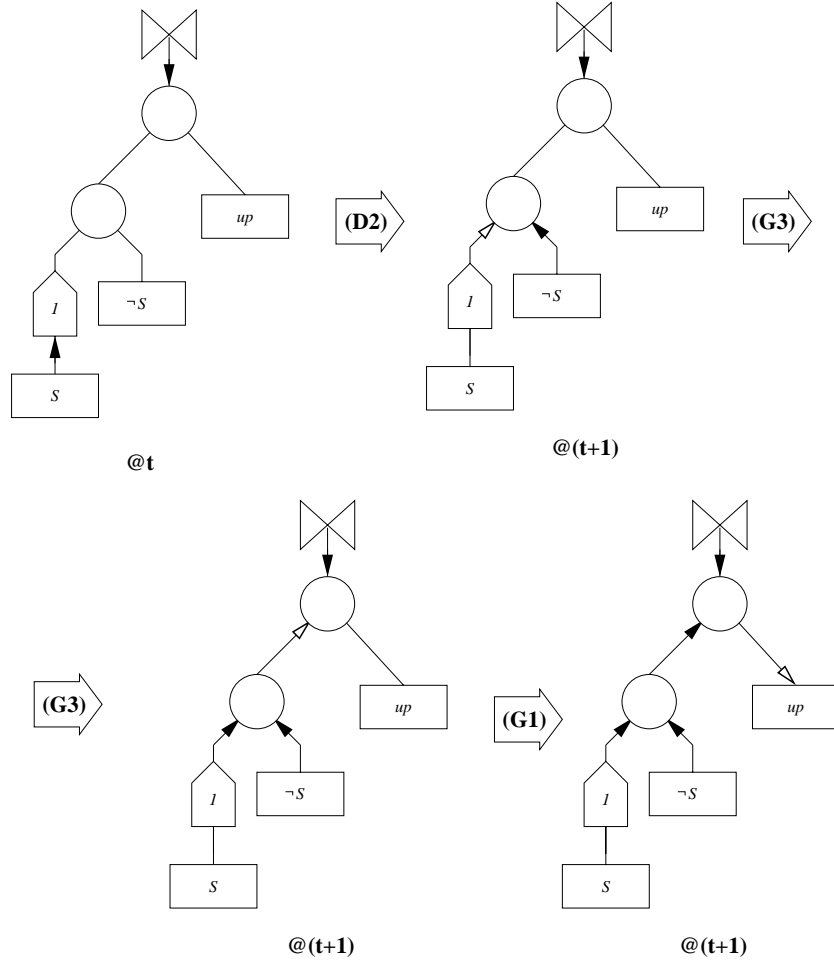


Figure 5: The up example execution

end if
add new information (inferred or acquired)
to information to be processed;
end repeat

This process can be detailed in the following algorithm, where:

- $\Omega_0 \subset D$ is the set of initial knowledge;
- $\omega()$ is a function which for each evaluation returns a subset of D representing information acquired from outside;
- $\lambda(e@t, S) \subset D$ is a function which determines the events derivable from $e@t$ on the basis of knowledge $S \subset D$;
- variable $\Phi \subset D$ is the set of available knowledge;
- variable $\Delta \subset D$ is the set of acquired information which has not been processed yet;
- variable Ψ is the set of new knowledge found during current iteration.

$\Phi \leftarrow \Omega_0$; // initial info
 $\Delta \leftarrow \Omega_0$; // initial info which has to be processed
repeat forever
 $\Psi \leftarrow \omega() \setminus \Phi$; // acquire new info from outside
if $\Delta \neq \emptyset$ **then** // if there is something to process...
 choose $e@t \in \Delta$ **with the minimum** t ;
 $\Psi \leftarrow \Psi \cup \lambda(e@t, \Phi \setminus \Delta) \setminus \Phi$;
 // determine the new info inferred by $e@t$
 $\Delta \leftarrow \Delta \setminus \{e@t\}$;

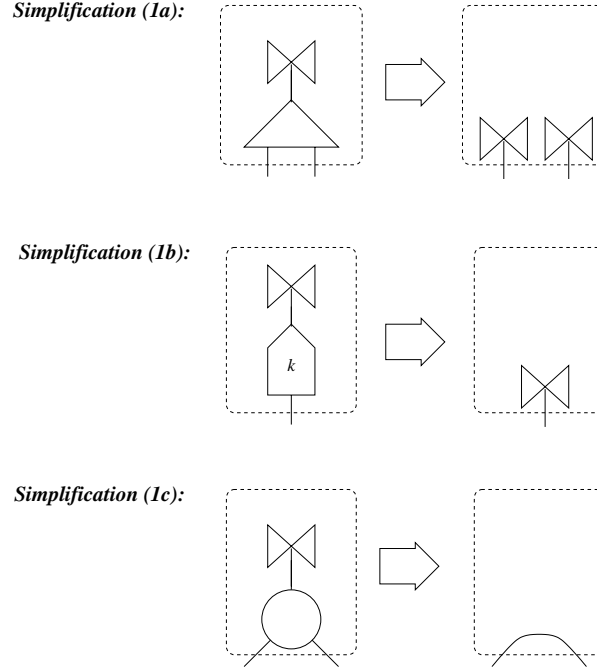


Figure 6: Simplifications to eliminate \bowtie

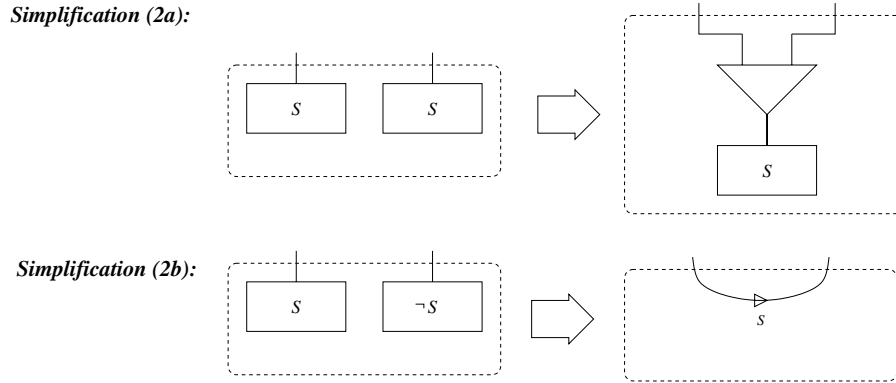


Figure 7: Simplifications to eliminate signals

```

// drop  $e@t$  from info to be processed
endif
 $\Delta \leftarrow \Delta \cup \Psi$ ; // add the new info as to be processed
 $\Phi \leftarrow \Phi \cup \Psi$ ; // add the new info to the current knowledge
endrepeat

```

The function $\lambda((n_i, n_o)@t, \Phi)$ can be computed by using the temporal inference rules presented in the previous section.

To obtain an evaluation of the amount of steps needed to produce the whole information for a single time instant, the inference function λ has to be causal. This means that it infers events in the present or in the future with respect to event $e@t$:

$$\forall e@t, S, f@t'. f@t' \in \lambda(e@t, S) \Rightarrow t \leq t'$$

With this assumption, and by assuming that all the events in each sample of ω share the same non-decreasing time, an amount of steps equal to the amount of network arcs N_a is needed in the worst case to drop from Δ all the events with time τ , where τ is the minimum time of the events in $\Delta \cup \omega()$. In fact, at each step the algorithm chooses an event with time not less than τ (neither λ nor ω can introduce in Δ events with time previous than τ) and if an arc has been processed for a time instant it will be never reprocessed for the same time instant. Thus it is possible to deduce that in the worst case all the arcs of the network are processed.

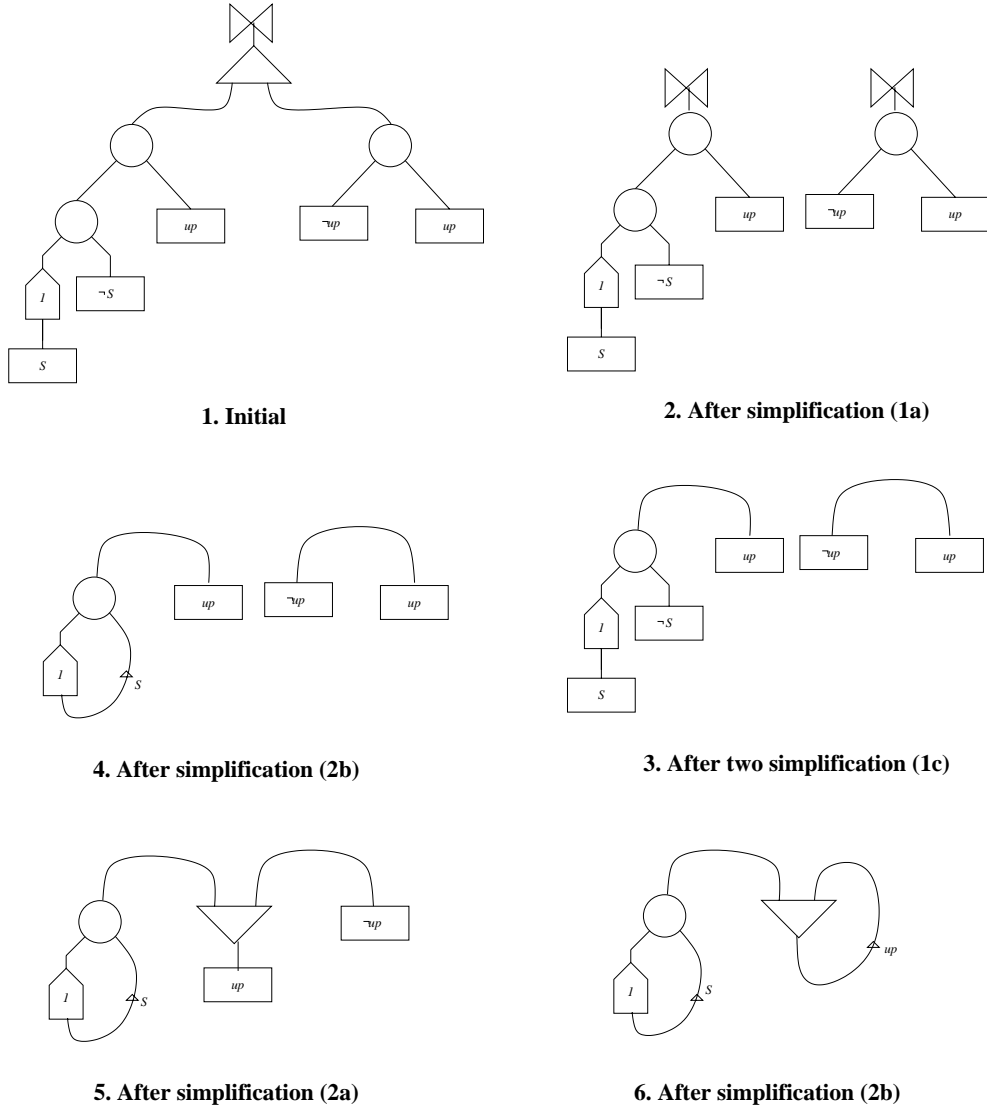


Figure 8: Simplifications of the up example

By assuming that the time of the events in $\omega()$ is not more than the minimum time of the events in Δ , meaning that all the events referencing previous time instants have already been processed, and by using appropriate data structures to store Φ and Δ , the asymptotical complexity for a single inference step (the “repeat” body) can be evaluated as $O(D_{max} + \text{card } I)$, where D_{max} is the maximum of the absolute value of delays present in the network and $\text{card } I$ is the size of $\omega()$, which is equal to the number of inputs. In this case, the maximum time needed to infer all the outputs for a single time instant is an:

$$O((D_{max} + \text{card } I) N_a)$$

6.2 Real-time execution

The execution algorithm has been developed even for on-line execution, when continuous input signals are sampled and outputs are produced at a given rate. If the specification is strictly causal, meaning that current values of outputs and internal variables depend only on present and past samples of inputs and internal variables, then at each discrete time instant the outputs for the next time instant can be deduced by using the inference process as depicted in Figure 9. However, the time comprised between two consecutive input acquisitions or output productions may not be enough to deduce the information about outputs.

As showed in the previous section, if the inference function is causal at most N_a inference steps are needed to produce all the inferrable information for time t , where N_a is the number of network arcs. The maximum

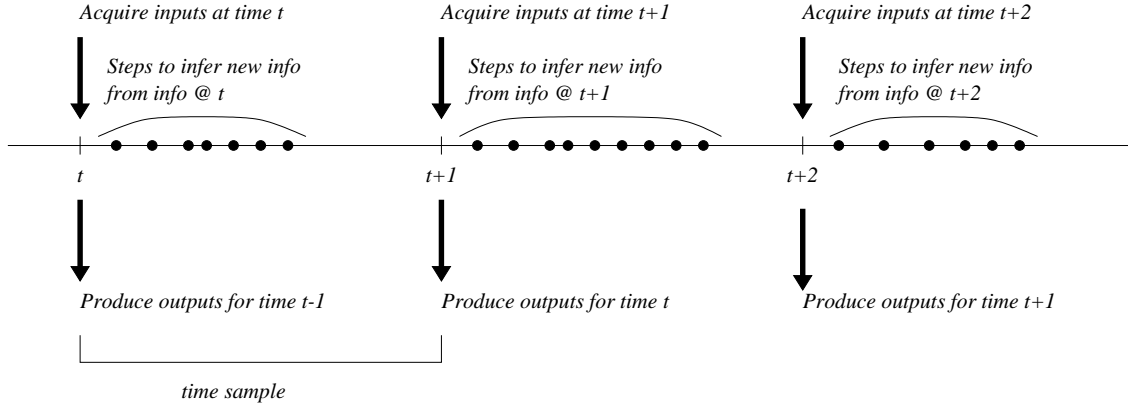


Figure 9: Real-time execution

time needed for one step of the algorithm can be evaluated depending on the underlying hardware and the inference network structure (D_{max}), so that the maximum time required to produce the outputs for an instant can be found by multiplying this time duration for the amount of arcs of the inference network. If this time is less then the time sample then real-time execution can be accomplished:

$$T_s > T_{max} N_a$$

where T_s is the duration of the time sample and T_{max} is the maximum time needed to execute an inference step.

In order to have a more accurate evaluation of the time needed, T_{max} can be split in two times, $T_{input} + T_{infer}$, where T_{input} is the time needed to add inputs to set Δ and T_{infer} the one needed to infer information. By considering that, during execution, for each time sample there is only one step in which new inputs are acquired, then condition on the time sample becomes:

$$T_s > T_{input} + T_{infer} N_a$$

The condition presented do not change the asymptotical complexity of the algorithm as evaluated in the previous section, but may be useful when the evaluation of condition $T_s > T_{max} N_a$ fails.

7 An Example

The selected example is a control system by which a fictitious but dangerously unstable reaction evolves within a control field under the supervision of a human operator. Therefore, the interacting components are:

- The reactor
- The human operator
- The control system, composed by:
 - The field control subsystem, charged to manage field monitoring, feeding and cooling
 - The reaction control subsystem, charged to manage reaction monitoring, feeding, ignition and extinction
 - The supervisor subsystem, charged with the operational condition evaluation and the communication with the operator

A scheme summing up the relationships amongst these components is shown in figure 10. The signals appearing hereinafter have following meaning:

- Reactor interface:
 - *sense_field*: sensors measure the field presence
 - *feed_field*: field generators are fed
 - *sense_overheat*: field temperature is above danger level

- *cool_field*: field cooling systems are on
 - *sense_reaction*: sensors measure the reaction presence
 - *feed_reaction*: reagents are let in inside the reactor
 - *ignite_reaction*: reaction ignition system is on
 - *extinguish_reaction*: emergency extinction system is on
- Human operator interface:
 - *switch_on*: operator requests the process activation
 - *engine_halt*: process is stopped on the ground of precautionary measure
 - *alert*: situation requests the operator's attention
 - *acknowledge*: operator realized the situation and process can go on
 - Interface amongst subsystems:
 - *engine_on*: supervisor subsystem requests process activation
 - *field_on*: field is steadily on
 - *field_fault*: field does not stabilize although it is feeded
 - *field_nominal*: field temperature is steadily within working limits
 - *field_overheat*: field temperature steadily exceeds danger level
 - *reaction_off*: reaction is steadily off
 - *reaction_fault*: reaction does not stabilize although it is feeded
 - *reaction_persistence*: reaction keeps on although it is not feeded
 - *warning*: there is a pre-alert condition

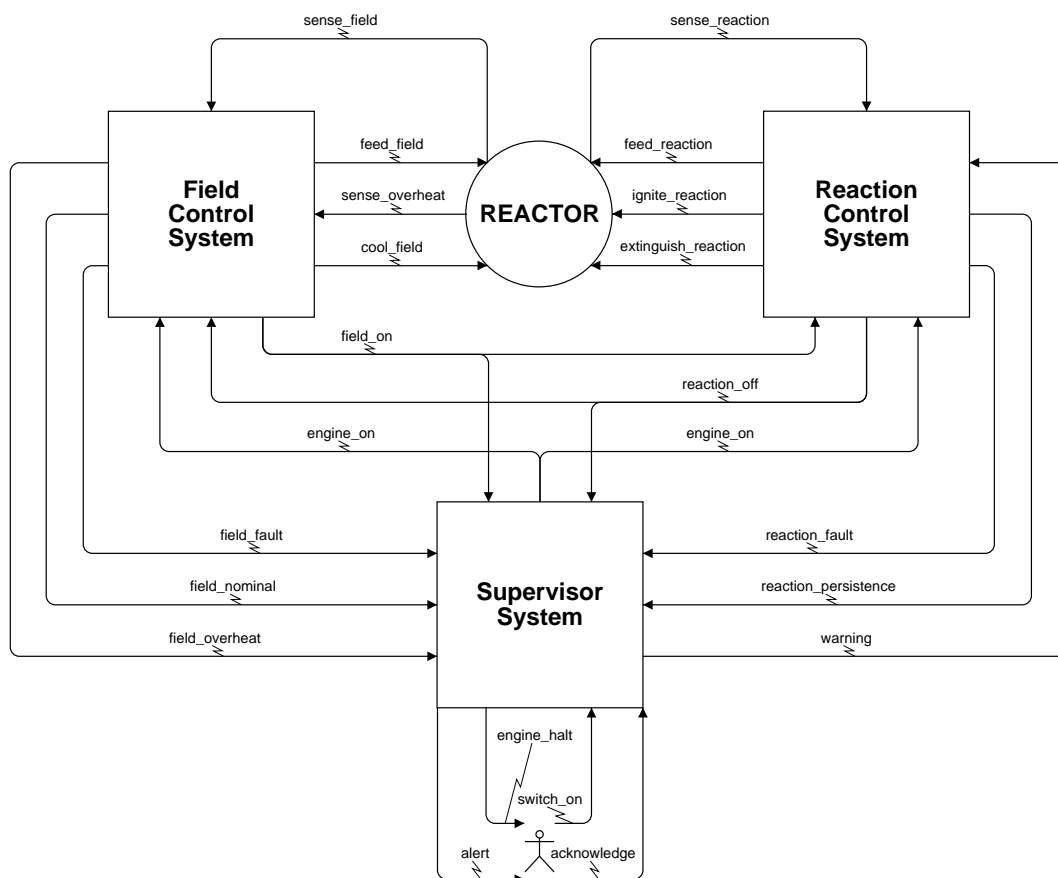


Figure 10: A concise outline of the control system

If, on the one hand, the behaviour of both reactor and operator is not modelled herein, on the other hand the control system is fully defined by the specification which follows:

- Field control subsystem:

$$\begin{aligned}
field_on &\iff sense_field @ [-3, 0] \\
field_nominal &\iff (\neg sense_overheat) @ [-3, 0] \\
field_overheat &\iff sense_overheat @ [-3, 0] \\
field_fault &\iff feed_field @ [-12, -1] \wedge \neg field_on \\
feed_field &\iff engine_on \vee \neg reaction_off \\
cool_field &\iff since((\partial \neg field_overheat \wedge field_overheat) ? [-20, 0], \neg field_nominal)
\end{aligned}$$

- Reaction control subsystem:

$$\begin{aligned}
reaction_off &\iff (\neg sense_reaction) @ [-2, 0] \\
reaction_on &\iff sense_reaction @ [-2, 0] \\
reaction_fault &\iff feed_reaction @ [-9, -1] \wedge \neg reaction_on \\
reaction_persistence &\iff (\neg feed_reaction) @ [-9, -1] \wedge \neg reaction_off \\
feed_reaction &\iff engine_on \wedge field_on \wedge \neg warning \\
ignite_reaction &\iff feed_reaction \wedge \mathbf{since}(reaction_off, \neg reaction_on) \\
extinguish_reaction &\iff \mathbf{since}(\neg engine_on \wedge reaction_persistence, \neg reaction_off)
\end{aligned}$$

- Supervisor subsystem:

$$\begin{aligned}
engine_on &\iff switch_on \wedge (\partial \neg switch_on \vee switch_on) @ [-10, -1] \wedge \neg engine_halt \\
engine_halt &\iff \mathbf{since}(field_fault \vee reaction_fault \vee general_fault, switch_on) \\
warning &\iff \neg field_nominal \vee reaction_persistence \vee danger ? [-15, 0] \\
danger &\iff (field_overheat \wedge reaction_persistence) \vee emergency \\
emergency &\iff \neg field_on \wedge \neg reaction_off \\
alert &\iff \mathbf{since}(\partial \neg danger \wedge danger, \neg acknowledge \wedge switch_on) \\
general_fault &\iff (danger \wedge alert) @ [-35, 0] \vee emergency
\end{aligned}$$

When restricting oneself to the reaction control subsystem analysis, one can notice that the reaction is considered stable if it is measured as either absent or present for three consecutive instants. From this evaluation, nine instants are the greatest interval allowed to get a steadily present reaction in a constant feeding condition, afterwards an unsettled problem is notified to the supervisor system. The reaction is ignited only if it is feeded and for all the time needed to grant its transition from stable absence condition to stable presence one. On the other hand, possible further fluctuations which do not bring back to the starting condition do not cause interventions as to bound control activity. The feeding is granted only provided that the supervisor subsystem requests the process activation, the field is steadily on and there is no warning condition. The persistence of residual reaction traces after nine instants of interrupted feeding is considered anomalous and for that reason it is notified to the supervisor subsystem. If the latter does not request the process prosecution, the emergency shutdown system is activated and kept on until a stable reaction absence condition is reached.

A graphical representation of the network corresponding to the described specification appears in figure 11, while an execution example of the overall system is shown in figure 12.

By observing the signals' histories which appear in the example you can notice that the ignition happened in a regular way after the reactor activation request, but then an overheating condition occurred, which caused the reaction feeding shutdown and the cooling systems' activation. Since the reaction persists even in absence of feeding, the alert starts ringing and the operator is careful to turn it off by using the suitable signal. In fact, rather than do anything else, he prefers requesting the reactor shutdown, which happens by activating the emergency extinction system.

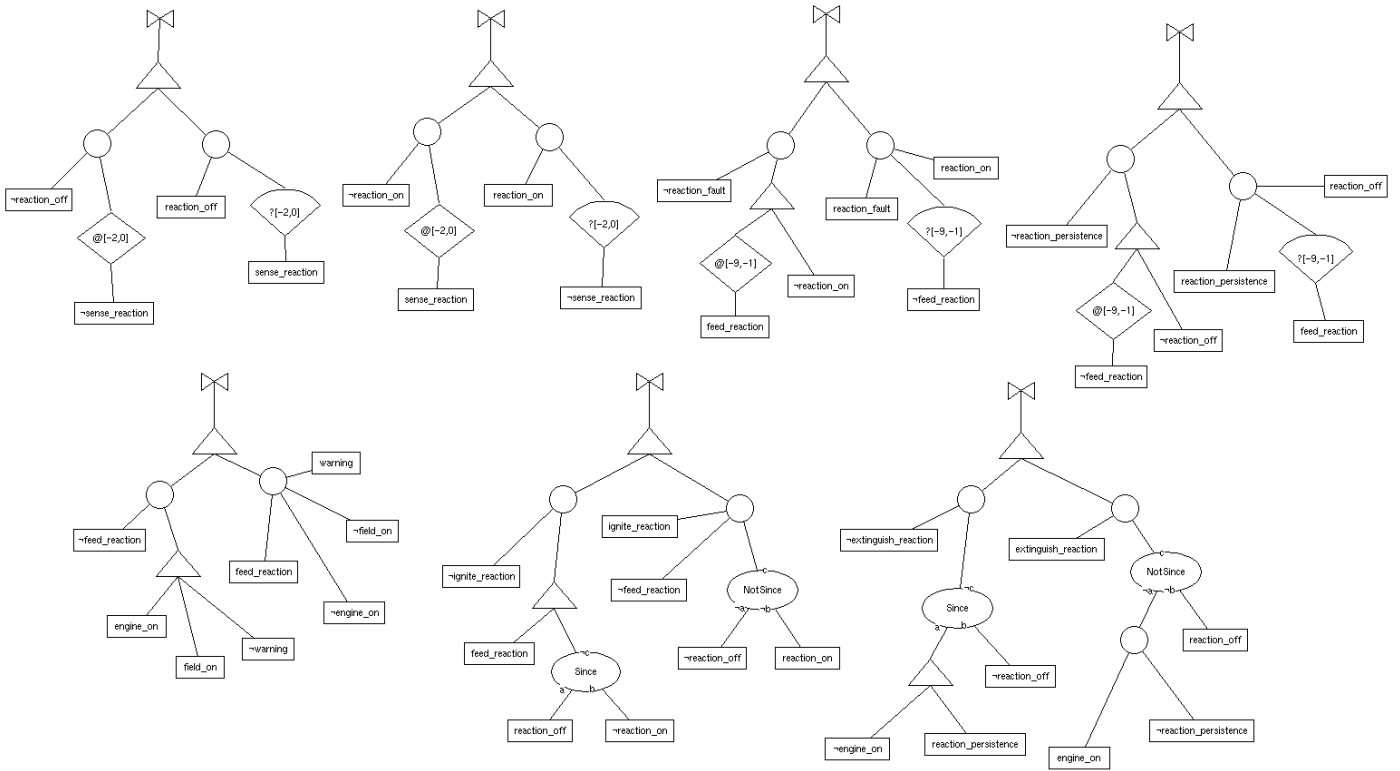


Figure 11: Network corresponding to the reaction control subsystem

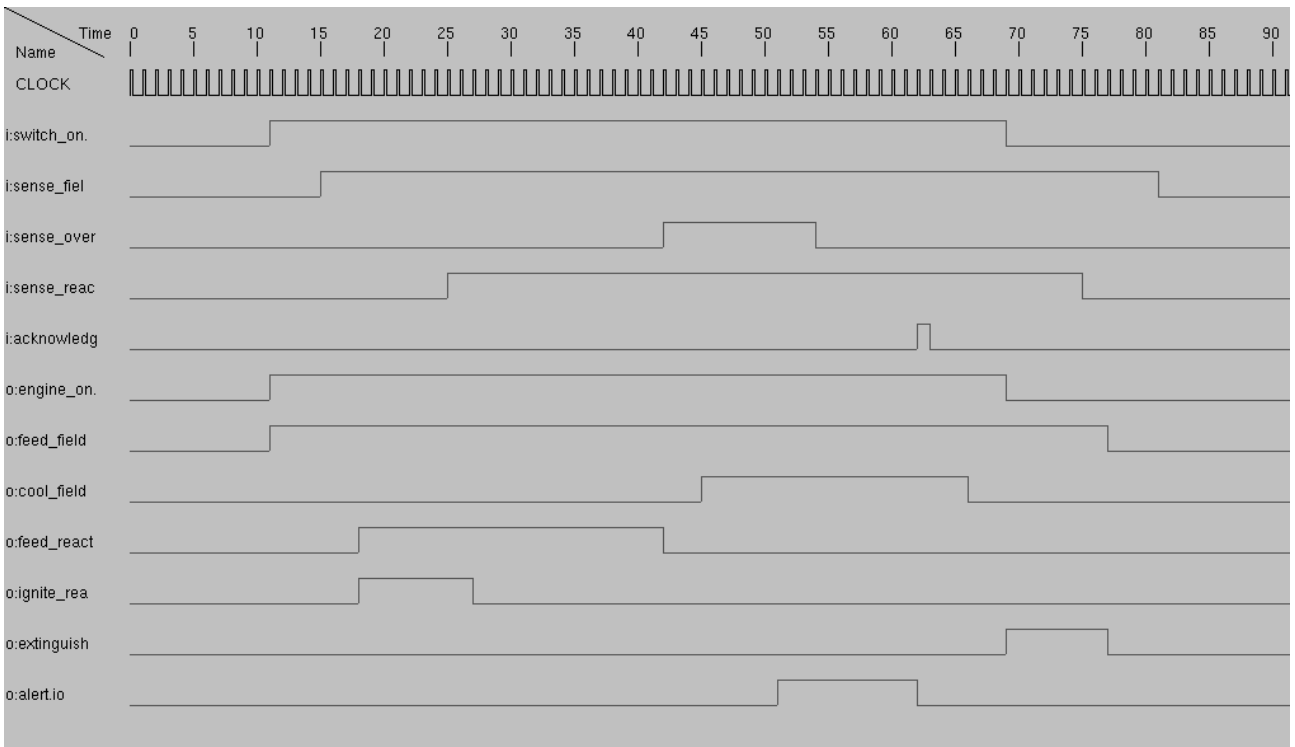


Figure 12: An execution example

8 Conclusions

This report has described the executable model for TILCO specifications, based on Basic Temporal Logic (BTL) and Temporal Inference Networks (TIN). TILCO specifications can be executed after having been transformed in BTL and represented by TIN networks. Each TIN network presents a set of nodes on which the inference rules are applied to produce the outputs on the basis of inputs, and thus to execute in real-time the specification. The TIN engine has been implemented in C++ and can be used under both Linux and Windows platforms. It permits also the integration of complex, time dependent behaviours in Visual C++ applications, where the use of traditional programming languages turns out to be difficult and very time consuming.

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Integrated Development Environment for Real-Time Systems: Temporal Logic and C++

Introduction

Often we have got an idea. In mind the power of abstraction makes the project simple and easy to understand in details. If someone asks for description, it will be natural defining, rule by rule, every feature or requirement of this imaginary object. A logic mind does not meet any problem in formally showing what it want to.

Sadly, during the project realization, some steps do not appear so easy, no more. It is mandatory taking compromises and being satisfied. In the end, the idea, such a high-level concept, becomes a prototype that only just can fit some base-requirements, which were skipped during the analysis. Why such a pure idea cannot find a satisfying realization ever?

About software development, the same problems grow up: the products are acceptable, but not exactly our aim so far. In some cases, in applications where system-fault are not allowed like real-time system, the classical approach of development is not enough. It is necessary to safely engage description and realization.

The project, illustrated in this article, is an important result about communication between description and realization: more closely between temporal logic TILCO-X, useful for describing the behaviour of systems, and C++ language, needed to execute functions for system manipulation.

This document will take an overview of a real-time controller final product of this new approach. It is organized in several section: first of all it is necessary to give an idea about how the controller works, then it is suitable to explain which develop system is provided to set-up every part of the controller. In the end a simple use case is discussed, form the behaviour specification to the I/O function customisation.

Control model

The real-time controller join two opposite program approaches: operational and denotational.

The operational approach, the most used, allows the programmer to force the sequence of the operations for the system and to control the time when they are executed. In the denotational way, who programs, can show to the machine the rules that it must respect, without explanation about how it can satisfy those rules.

The control model we show tries to get maximum benefit from both approaches. More precisely, our aim is to contain every relation rule about system events in a formal language, enjoining all the advantages of a strict description, and to handle the real-world interaction by operational programming, using powerful instrument to access to data-structures, drivers and system environment.

Furthermore, this controller contain:

- a “logic brain”, really flexible about event relation changes;
- a “real-time heart”, that synchronizes every control action and samples the system at a fixed time-resolution;
- several “procedural senses and limbs”, which can easily interface to every device and make the controller itself universal, that is to say effective with every kind of application.

In **Figure 1** is illustrated a intuitive view of the controller structure.

The controller is modular, inside is built by many element of the same kind. These blocks are the executable form of the behaviour specification written in TILCO-X or parts of it. They are contained in a real-time structure, where a “sequencer” periodically evaluates the conditions, deduces the action to apply and executes them. These evaluations and actions are performed by a set of C++ procedures; they are the interface between logic and procedural environment and make the controller reactive.

The modular structure allows the programmer to reuse several sub-parts of the controller for more applications, as example the C++ interface used to control a device, or the logic specification of a periodic events. In this way it is realizable a library of logic and procedural parts.

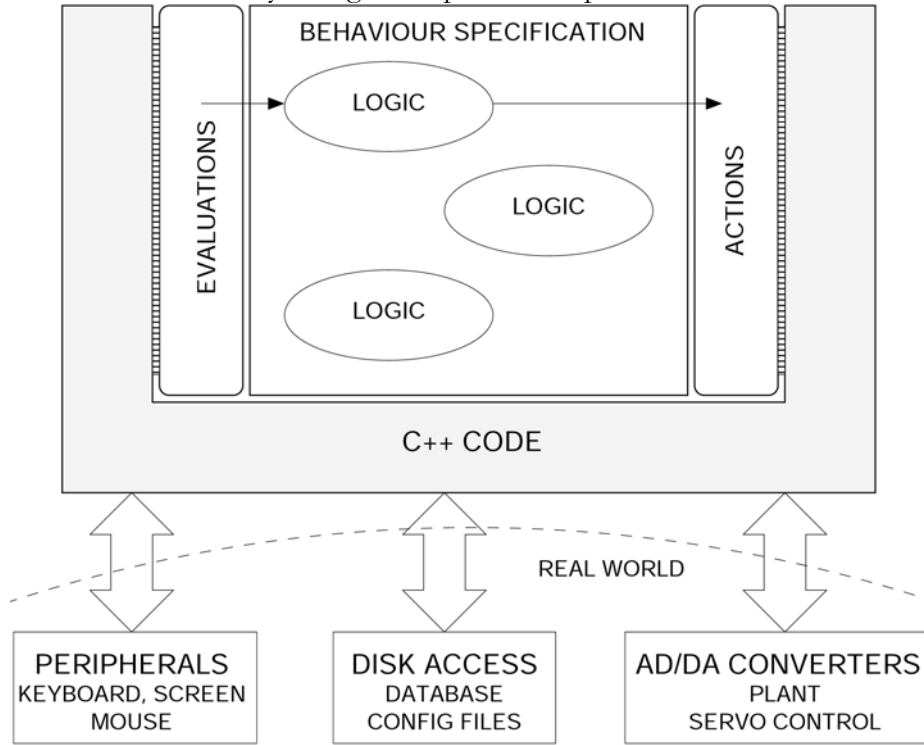


Figure 1 - Control model

The controller is discrete-time; the step sequence that gives reactive properties is based on three step, as illustrated in **Figure 2**.

1. **Evaluation** - at the sampling instant the input interface carries out the evaluations: user-defined functions that check condition in the system.
2. **Logic deduction** - during the sample period the deductive part takes the input result events and, based on the behaviour description, generates other output events.
3. **Action** – at the next sampling instant the output bound change the system executing actions related to the output events: as the input evaluations, they are user-defined to perform the suitable action. The reactive changes to the system are performed by the controller only after the whole sample period is elapsed.

The input-output delay is maximized to give enough time to the deduction step, but is kept constant.

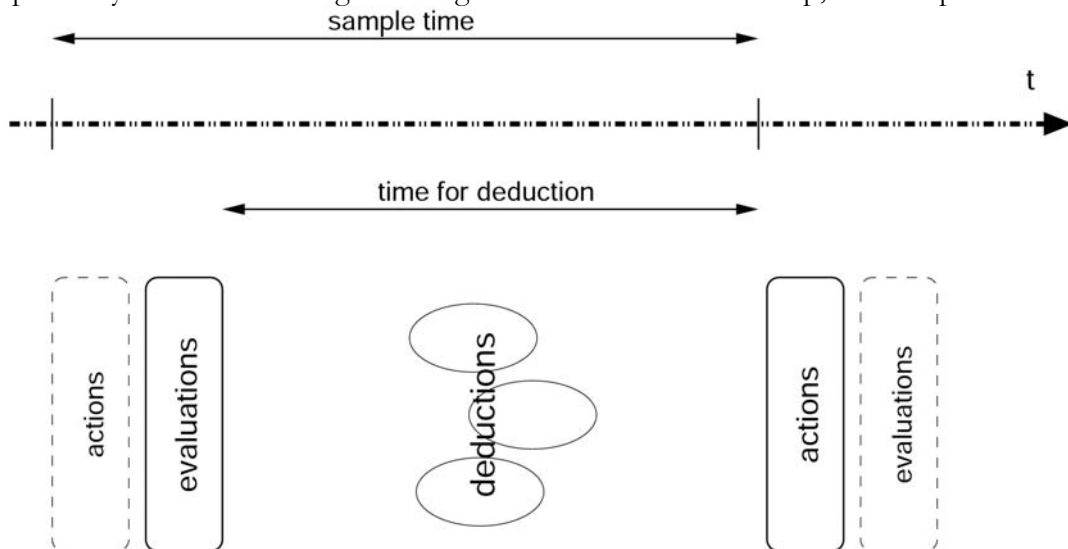


Figure 2 - Control sequence

Object Oriented Implementation

Every basic element of the control model becomes a C++ class or a group of them.

The logic engine has been created as **TIN** (Temporal Inference Network) class, which loads from a file the behaviour specification (or a part of it) that it must control. For each I/O literal in the specification, this object keeps a references to an **IODev** class, which should be linked with an instantiated I/O device.

A generic I/O device is modelled by an **Input** class object for what is evaluated by the controller or by an **Output** object if it is linked to an output literal in the specification.

All the Input and the Output references are collected separately in two arrays called **InBox** and **OutBox**, while TIN object references are stored in a **TINBox** object.

The **Rtexec** class contains all these containers to run the basic steps previously described.

1. Accessing from the InBox, it executes the `scan` method of each Input device: this perform the evaluation step.
2. From the TINBox array it controls the deduction process ordering to each TIN object to read data from the Input devices and to start the inference algorithm to determine the output events.
3. When the sample period is elapsed, scrolling the OutBox container, it performs all the reactive actions that are necessary.

In **Figure 3** is illustrated an object diagram of the controller .

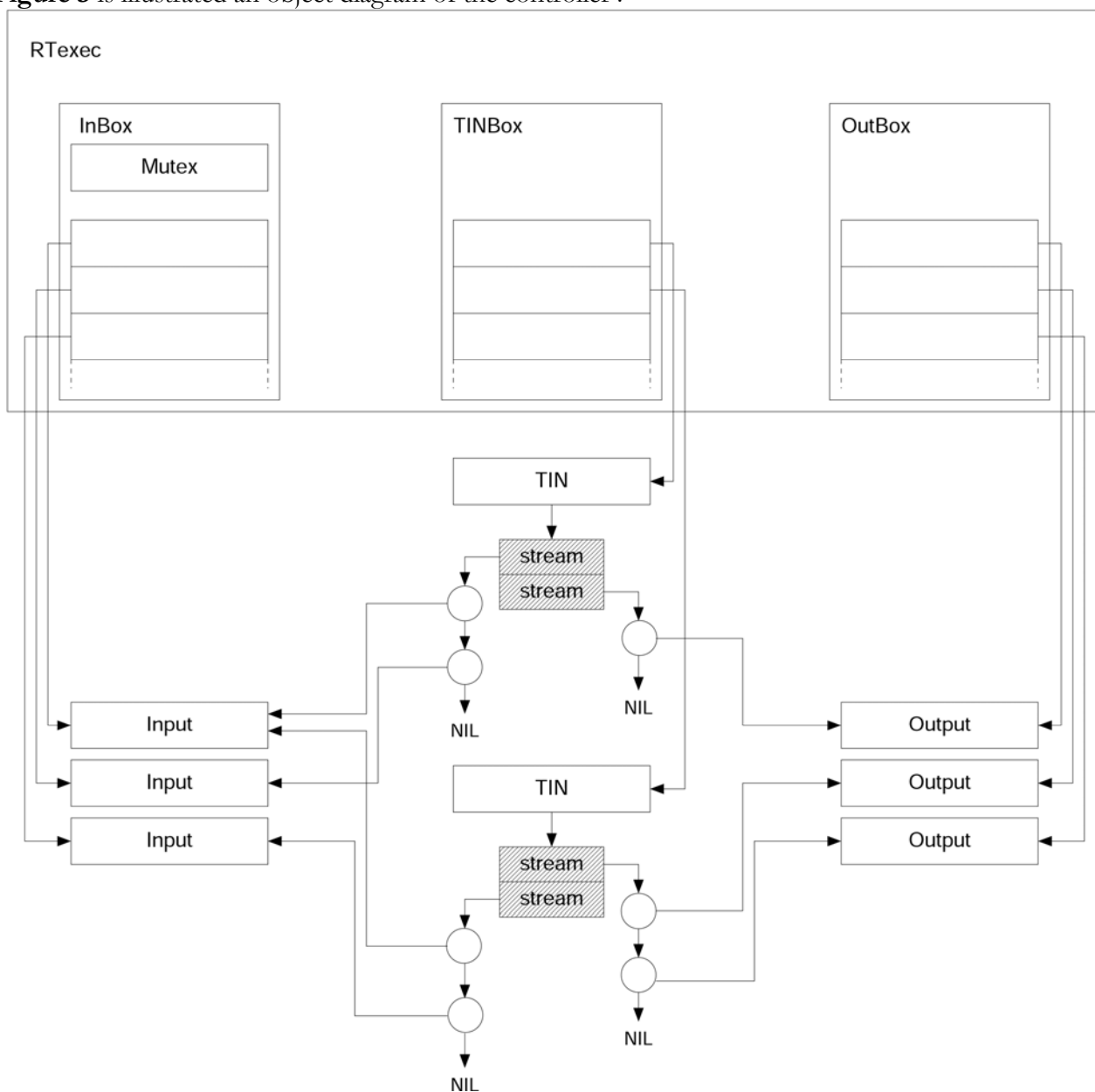


Figure 3 - Object Diagram

Process Control

The standard I/O models can be extended to obtain more complex structure, suitable to those realities which consider evaluation and action.

The process control needs thread and semaphore models, both of these use this new interface concept, illustrated in **Figure 4**.

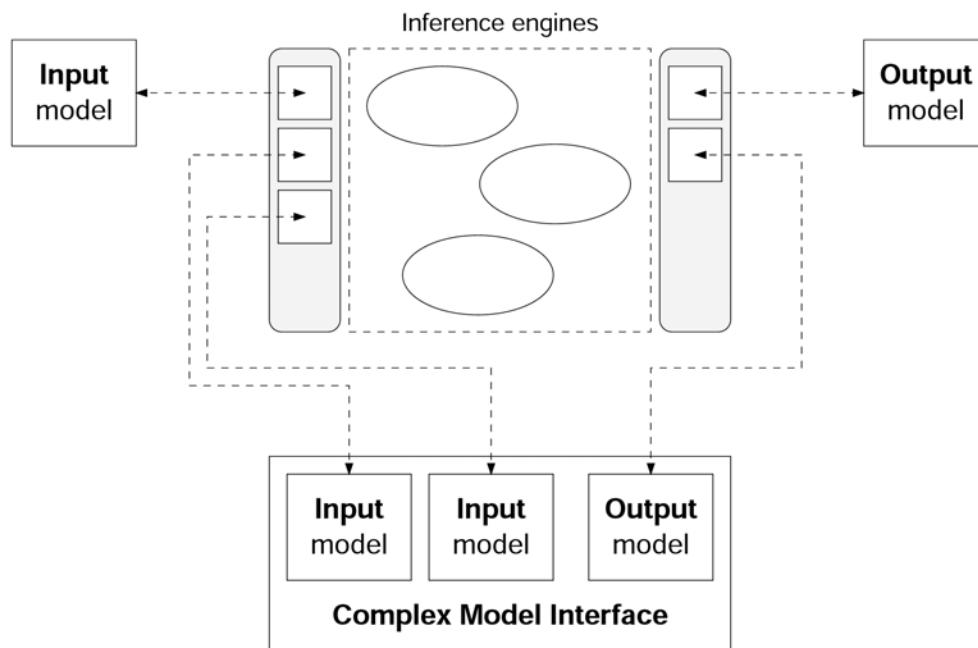


Figure 4 - I/O Model Extension

The idea is to model the thread and the semaphore within an Input device for each state condition that has to be evaluated and an Output device for every action that has to be performed on it. These included device are linked to the logic as the standard one.

Therefore the **TINThread** class is the thread model for the controller and it includes:

- a **StartOutput** object– the device that starts the thread,
- a **KillOutput** object – which terminates the thread,
- a **RunningInput** object – which evaluates if the thread is running,
- a **CommandInput** object – which is necessary to trace if the last execution succeeded.

The semaphore model is the **TINSemaphore** class and it provides:

- a **SignalOutput** object– the device that release a thread which was waiting,
- a **WaitingInput** object – which knows if a thread is waiting or not for the release signal.

Everyone of this device is inherited from the standard device classes Input and Output.

The class that combine this two entities is **TINThreadWithSemaphores** and is necessary to handle synchronization problem with TILCO-X.

From the “logic side” there are function-literals correlated to every action/evaluation of these objects; this allows to write specifications that are readable and semantically controllable.

The TILCO-X compiler syntax must include new types for the parameters: thread and semaphore.

The function-literals (or parametric literals) that use these new variables are illustrated in **Table 1**.

	Using thread only	Using thread and semaphore
Output	<i>start(<thread>)</i>	<i>signal(<thread>,<semaphore>)</i>
	<i>kill(<thread>)</i>	
Input	<i>running(<thread>)</i>	<i>waiting(<thread>,<semaphore>)</i>
	<i>succeeded(<thread>)</i>	

Table 1 - Process control function-literals

Architecture

This project is grown-up from a starting point that is TILCO-X; around this important language took place a bigger project, which includes other tools for the logic manipulation: TOTS.

This is really useful because, dealing with all behaviour aspects inside the logic, it is necessary to confirm exhaustively that the specification really fit with the problem. Before insert a specification inside a real-time controller every kind of checking has to be made.

Briefly, TOTS includes:

- instruments for property proof of the specification, *Isabelle* and *Giselle*;
- a compiler, *tilcox2tin*, that translate the specification in a Temporal Inference Network, which is a representation of the same rules but in a more executable format, editable by *TinEdit*;
- instruments for simulation tests, made with simple file I/O, suitable for the history checking, which are *tinx*, for the execution, and *SgnEdit* for a user-friendly handle of the signals;
- a develop system that allows, after a valid specification was written, to include it as controller engine fixing up the I/O function; this raise TILCO-X to face directly to the real-world.

Every part of TOTS and the steps in building a logical controller are illustrated in **Figure 5**.

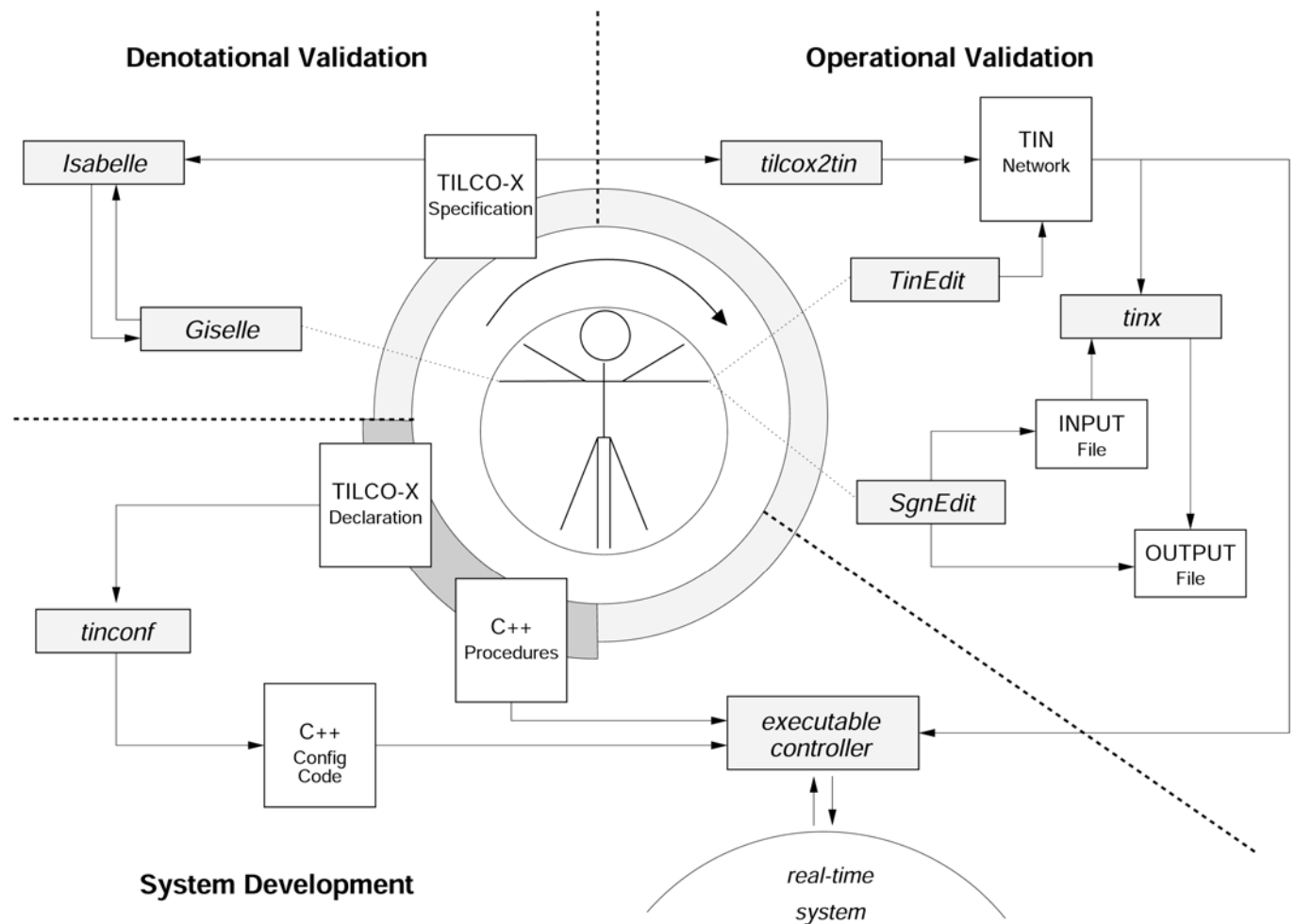


Figure 5 - TOTS

The steps of describing the behaviour and defining the actions and the evaluation of the controller are separated. By the way, it is important that the specification and the procedures are conceptually joined. In fact is possible to write a rule like $hightemp@[-5,0] \Leftrightarrow start(cooler)$ and is intuitive what it rules: if a read temperature is too high during some time instants a cooler task must start. It would be nice that specifications was written thinking about what they are designed to control. This make TILCO-X a really useful language to control real-time systems.

Development system

This new method to define real-time system would not be really advantageous without an usable development system; a tool which aids the user to build the system completely, starting from the idea.

The attention has to be focused on the description step, this is the most risky part of the development, where every small bug generates unpredictable behaviours, which are hard to find in a debug section. A part from the denotational validation of the rules, the link step between rules and interfaces to the external environment should be strongly aided.

A semantic control is suitable to obtain a good specification linked to the external world correctly; if the action is written in the associated literal, as example starting a thread is *start(<thread name>)*, the semantic control can see if *thread name* is effectively the name of a system thread. The programmer has to list every object that plays in the controller, as threads, semaphores, inputs and outputs; this information allows the development system to make the semantic control on the rules of the specification.

To create the controller in an executable form the following step has to be considered:

1. list of all the entities of the controller in a declarative file (“*.bth*” extension), these names could be used as variable in the behaviour specification;
2. to explain the relationships between events in one or more specification files (“*.bth*” extension), every requirements that express a synchronization rule must appear in this section;
3. to compile the specification files with *tilcox2tin* including the declaration part, this ensure the semantic control checks the consistency of the rules;
4. to run the code generator *tinconf* based on the declaration file, it creates C++ source files which automatically sets up the controller creating and linking the interfaces to the literals in the rule;
5. to customize the source code to perform the right control action, filling some empty procedures as in the event-driven programming style;
6. to link the C++ source files with the controller kernel, which is a class library created for this aim, obtaining an executable file, which will load logic files (“*.tin*” extension) at run-time.

In **Figure 6** these steps are reviewed.

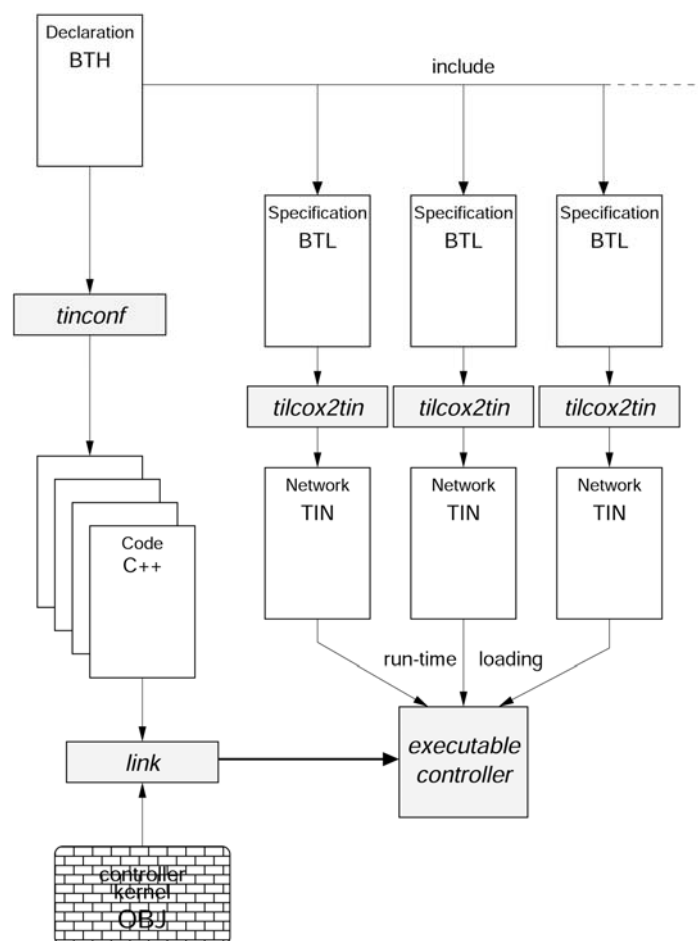


Figure 6 - Development system

Control Example

The example we deal with consider same aspects that are basilar real-time possible requirements: periodicity, time-out, mutual exclusion. The problem requirements schema is illustrated in **Figure 7**.

The key elements of the behaviour are:

- **Refresh** – the thread who refresh the data-structures in memory must run periodically to maintain true values in the apposite data;
- **Retry** – another thread, who accesses to a communication channel, must finish his procedure in a fixed time interval, if not it must be killed and restarted as soon as possible.
- **Mutex** – the application thread, who prints data results on the screen, reads from the same memory area accessed by the refresh thread, the mutual exclusion between these two activities must be performed.

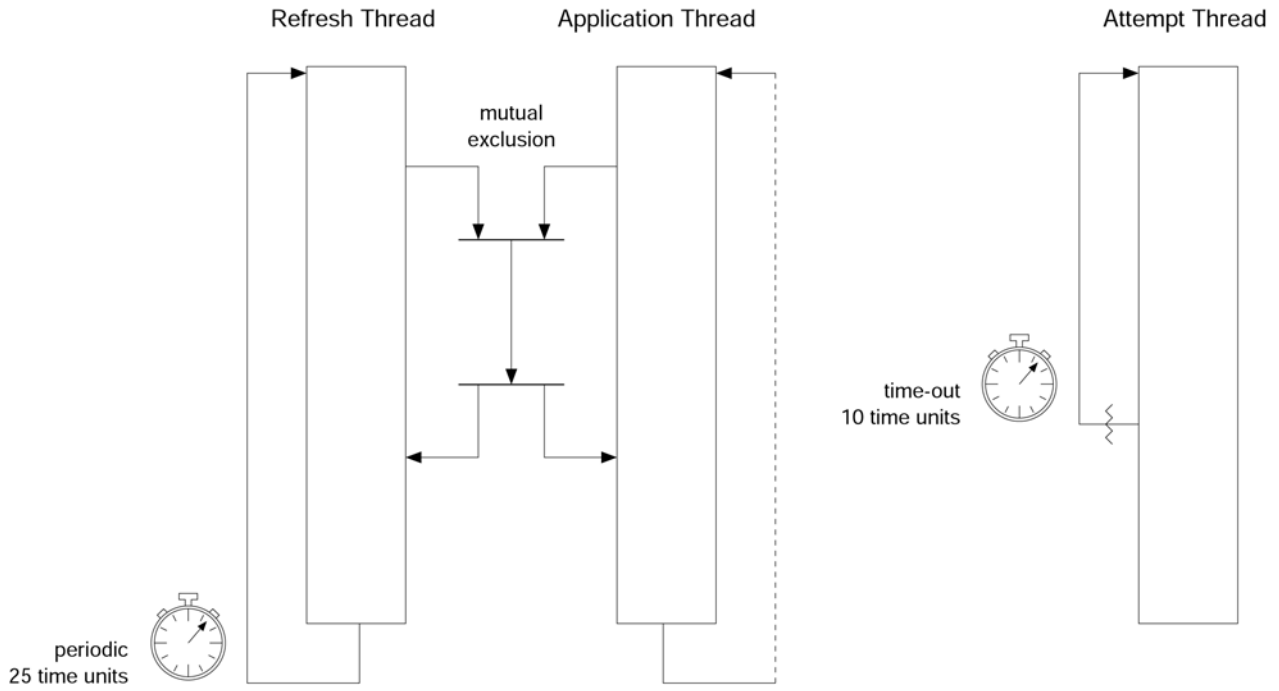


Figure 7 - Control example

The refresh specification (**Specification 1**) express that the start signal to the refresh thread must be given after a fixed number of sample (25) from the previous start signal if everything went well, that is the thread started and it terminated with success:

$$start(ref) \Leftrightarrow \neg start(ref)@[-24,-1] \wedge succ$$

$$succ \Leftrightarrow (\partial \neg running(ref) \wedge running(ref)) \wedge succeeded(ref)$$

Specification 1 - Refresh

where $start(ref)$ is the start signal to the refresh thread and $succ$ evaluates if the previous execution was ok; the literal $running(ref)$ is true when the refresh thread is running and the sub equation in parenthesis is nothing more than a up expression, that is it evaluates when the signal raise up.

The specification about killing and restarting the connection attempt thread (**Specification 2**) needs the $since$ operator. It times the execution of the thread from the instant it starts and send the kill request if it does not finish in 10 instant and then after it is really terminated send again a start signal:

$$wait_{birth} \Leftrightarrow since(start(attempt), \neg running(attempt))$$

$$wait_{death} \Leftrightarrow since(kill(attempt), running(attempt))$$

$$kill_{req} \Leftrightarrow since(\partial wait_{birth} \wedge \neg wait_{birth}, running(attempt))@[-10,0]$$

$$kill(attempt) \Leftrightarrow \partial \neg kill_{req} \wedge kill_{req}$$

$$start(attempt) \Leftrightarrow (\partial \neg start_{req} \wedge start_{req}) \vee (\partial wait_{death} \wedge \neg wait_{death})$$

Specification 2 – Retry

where the *wait* literals are true when the start signal is send but the thread is not running yet; the $start_{req}$ is an external input that activates the connection attempt, $kill_{req}$ instead is generated automatically and on its raise step is send the kill signal. It has to be notice that every request signal should be sent on a instantaneous literal to ensure that this signal was not sent several times without answer.

The mutual exclusion protocol is performed using two semaphores, but controlled by the specification. These semaphore can tell the controller if a thread is waiting on them and the release signal can be sent only by the behaviour specification.

The interested specification (**Specification 3**) must trace which thread is trying to access to the critical section and send the release signal to allow the thread in. They are needed two semaphores because we have to know when a thread is going out form the section.

$$\begin{aligned}
signal(ref, enter) &\Leftrightarrow \neg \mathbf{since}(\partial signal(ref, enter), waiting(ref, enter)) \wedge waiting(ref, enter) \\
&\quad \wedge \neg inside(app) \\
signal(app, enter) &\Leftrightarrow \neg \mathbf{since}(\partial signal(app, enter), waiting(app, enter)) \wedge waiting(app, enter) \\
&\quad \wedge \neg inside(ref) \wedge \neg waiting(ref, enter) \\
signal(ref, exit) &\Leftrightarrow \neg \mathbf{since}(\partial signal(ref, exit), waiting(ref, exit)) \wedge waiting(ref, exit) \\
signal(app, exit) &\Leftrightarrow \neg \mathbf{since}(\partial signal(app, exit), waiting(app, exit)) \wedge waiting(app, exit) \\
inside(ref) &\Leftrightarrow \mathbf{since}(signal(ref, enter), \neg signal(ref, exit)) \\
inside(app) &\Leftrightarrow \mathbf{since}(signal(app, enter), \neg signal(app, exit))
\end{aligned}$$

Specification 3 – Mutex

where the literals with two parameters are related to the semaphore. The literals *inside(ref)* and *inside(app)* are parametric but they are determined by the rules and they are true when the related process is working in the critical section. The sub expressions $\neg \mathbf{since}(\dots)$ were included to avoid sending multiple signal when the thread do not restart immediately.

These parts of the behaviour specification are written in three different files: `refresh.btl`, `retry.btl`, `mutex.btl`. The variables included must be listed in the declaration file `test1.bth`, the following elements are considered:

- **thread ref** – the refresh thread which is responsible of the data-structures refresh;
- **semaphore enter, exit** – the semaphore used in the mutual exclusion for the thread which request to enter or exit;
- **thread app** – the application thread, which is concurrent with the refresh thread;
- **input start_req** – the start signal for the communication attempt;
- **logic refresh(50)** – the logic that is responsible about the periodicity of refresh thread;
- **logic mutex(10)** – the logic that handle the exclusive access to the critical section;
- **logic retry(20)** – the logic that control the time-out condition of the communication attempt.

This declaration must be included in the specification file, in this way all the variables included in the rules are really connected with external devices. This file consider the information about which logic file has to be loaded too; surely this information must be skipped by the compiler and for this it is located inside pre-processor instructions.

Another file must be included to complete the definition of the parametric literals used in the rules; in `thrsem.bth` are defined the new types, thread and semaphore, there are specified the literal prototypes that use thread or semaphore variables.

The specification files must be compiled with *tilcox2tin*, which checks if all the variables used in the rule were previously declared; and they produce three logic file for the real-time execution: `refresh.tin`, `retry.tin`, `mutex.tin`.

The declarations must be processed by *tinconf*, this program creates four C++ files:

- `test1.h` – base header;
- `test1.cpp` – source file that create and link the I/O objects to the logic;

- `test1_custom.h` - custom header, where is possible to modify the definition of the base classes dedicated to the I/O interface;
- `test1_custom.cpp` - custom source file, where has to be inserted the evaluation or action procedures, filling empty methods of the I/O classes.

The method `toRun` must contain the run code of the thread, inside it is possible to insert the waiting commands for the semaphores; for example, the resource usage simulation of the refresh thread is illustrated in **Code 1** as the customisation of the method `eval` of an Input device.

```

io_val Input_start_req::eval()
{
    //key press Input

    if(kbhit())
    if(getch()=='1')
    return(IO_TRUE);
    //values read from the logic
    return(IO_FALSE);
}

bool Thread_ref::toRun()
{
    //Something to refresh
    unsigned long to_wait;

    printf("%ld\n",getTickCount());
    printf("Waiting for IN\n");

    //access request to the critical section
    waitOnSem(enter);

    //granted...
    printf("Let's go!!!\n");

    //resource usage simulation
    to_wait=(unsigned long)(rand()/100);
    printf("Refreshing this... %ld\n",to_wait);
    sleep(to_wait);

    //resource usage simulation
    to_wait=(unsigned long)(rand()/100);
    printf("Refreshing that... %ld\n",to_wait);
    sleep(to_wait);

    printf("Waiting for OUT\n");
    //notifying exit from the critical section
    waitOnSem(exit);
    printf("Bye bye!!!\n\n");

    //succeeded flag
    return(true);
}

```

Code 1 - Customisation

After this editing step, the controller is ready to be formed by linking all the code files with the library. In **Figures 8, 9** are illustrated some snapshots from the controller run-time execution.

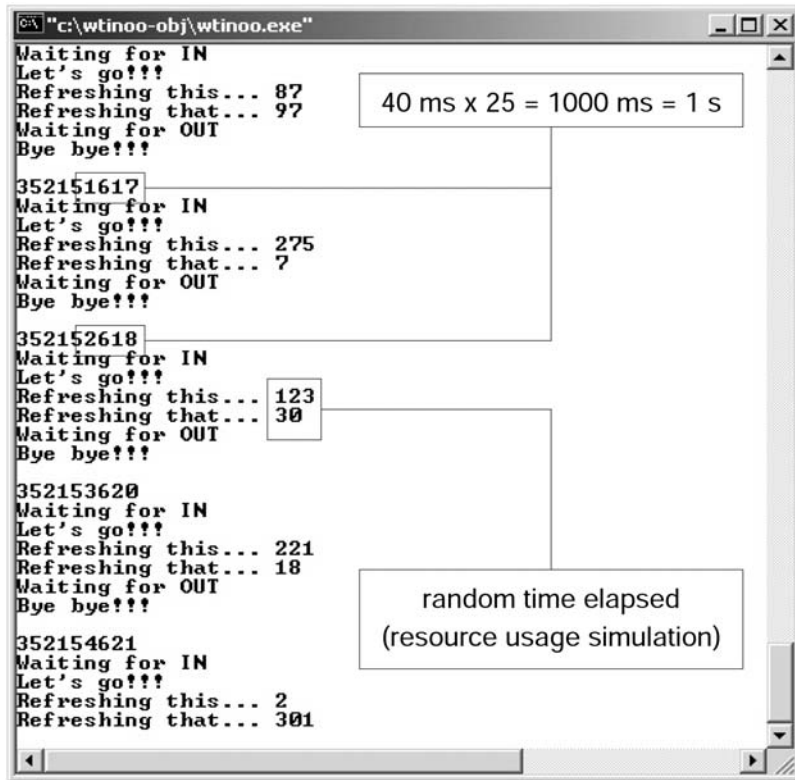


Figure 8 - Periodicity

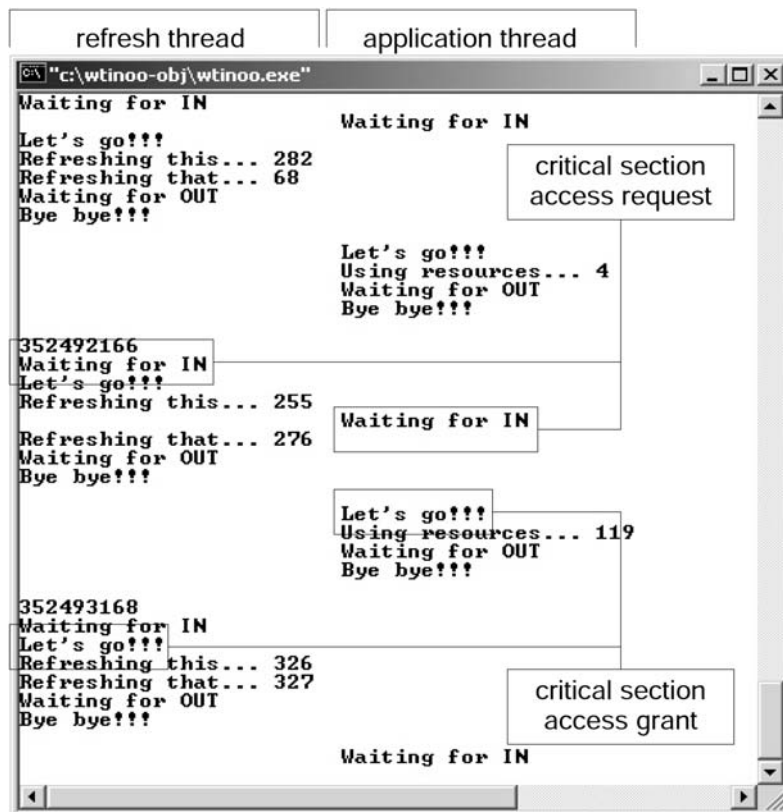


Figure 9 - Mutual exclusion

The aim of this project is to ensure a rigorous approach to the process control task especially for the synchronization objectives; taking confidence with TILCO-X as formal language, should be much easier to develop real-time controller. All the relationships between events are described (not implemented) in the specification. It is possible to proof that what is written in rules satisfies all the safeness requirements; this reduces a lot the reliability problem in developing real-time system.

IDE for real-time system: Temporal logic and C++

A Controller for crossroad signals: Traffic-Light Simulator

Introduction

The aim of this technical report is to describe the whole experience that has been collected during our first attempt in developing a "real" system with a new IDE, which integrates declarative and imperative programming. The IDE allows building a C++ project; in this project a new kind of source can be integrated: TILCO temporal logic files can be added and compiled into the project and they take care of time relationship between events.

This report explains each step of this development process and finally it analyzes how complete is the IDE and which procedures should be more quick and intuitive.

Crossroad traffic environment

The crossroad traffic devices considered in this simulation are shown in **Figure 1**:

- 2 roads
- 4 traffic-lights (2 direction x 2 roads)
- 1 disable switch
- 2 emergency requests (one for each road)
- 4 traffic panel (as the traffic-lights)

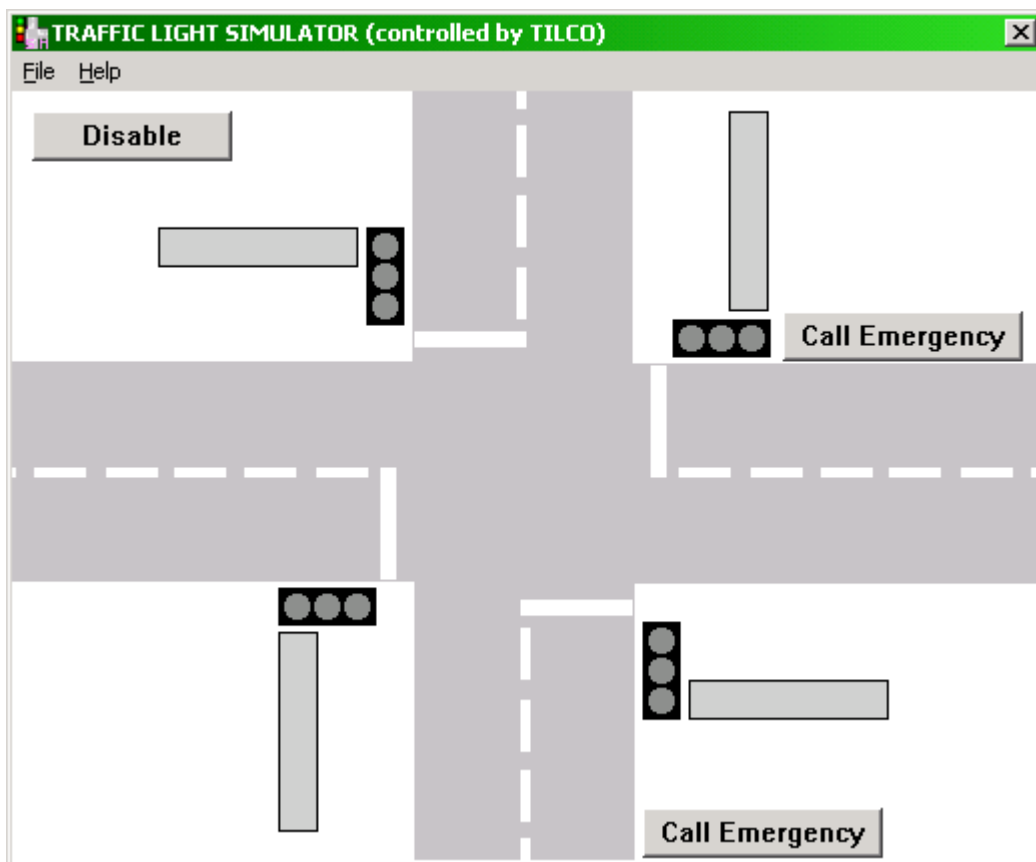


Figure 1: Crossroad signals

Specification of a traffic-light crossroad behavior

To specify the behavior of crossroad signals is not so natural as it likes. A crossroad traffic light system is typically realized with a simple state-machine. The state sequence of the car flow in the crossroad is the base of the traffic behavior. Some additional features have been added to make this workbench complex enough to measure meaningful evaluations on development system properties.

Informal description of a crossroad traffic light system

- 1 The car flow alternates between the two roads and the nominal cycle of a traffic light follow the sequence
 - green
 - yellow
 - red
 - red-yellow
- 2 If the system is disabled the lights start to blink on the yellow color
- 3 If a emergency condition is assumed on *road A*, the light sequence run as soon as possible on green color to *road A*, while respecting safety conditions
- 4 The traffic panel must show commercial spot in a road only when the car flow is stopped in the same road, otherwise it communicates information about traffic situation nearby the crossroad.

1st Step: Create a state sequence

First of all, during normal mode, the traffic environment follows a state sequence. In the analysis various traffic scenarios have been recognized and symbolic names, based on the car flow (go, warning, alert, stop), are assigned to the corresponding states. A complete cycle of traffic signals executes this sequence alternatively between two roads. In the specification the state order and time constants for each state should be expressed. These parameters should be clearly visible in the rules and they should not appear more than once in the specification, some rule examples are illustrated in **Specification 1** and **Specification 2**.

$$\begin{aligned}
 go_A &\Leftrightarrow \text{since}(up_go_A, \neg up_warning_A) \\
 warning_A &\Leftrightarrow \text{since}(up_warning_A, \neg up_alert_A) \\
 alert_A &\Leftrightarrow \text{since}(up_alert_A, \neg up_stop_A) \\
 stop_A &\Leftrightarrow \text{since}(up_stop_A, \neg up_go_B) \\
 go_B &\Leftrightarrow \text{since}(up_go_B, \neg up_warning_B) \\
 &\dots
 \end{aligned}$$

“ $state_{ROAD}$ is true since its activation signal up_state_{ROAD} becomes true, until activation signal of the next state in the sequence $up_nextstate_{ROAD}$ is false”

Specification 1: state order

$$\begin{aligned}
 up_go_A &\Leftrightarrow stop_B @[-STOP_TIME, 0) \\
 up_warning_A &\Leftrightarrow go_A @[-GO_TIME_A, 0) \\
 up_alert_A &\Leftrightarrow warning_A @[-WARNING_TIME, 0) \\
 up_stop_A &\Leftrightarrow alert_A @[-ALERT_TIME, 0) \\
 up_go_B &\Leftrightarrow stop_A @[-STOP_TIME, 0) \\
 &\dots
 \end{aligned}$$

“activation signal of next state $up_nextstate_{ROAD}$ is true after $state_{ROAD}$ has been true for all the duration of its time constant”

Specification 2: state time constants

2nd Step: Interface state with boolean light signals

Traffic lights do not accept states like “ go_A ” (free way for cars in road A) as control signal, but, considering every state, it is possible to determine the traffic light configuration for each road like “green” or “red-yellow”.

After mapping light configurations to flow states it is necessary to map these configurations to boolean signals for each single light element in the traffic light, so as to determine which lights are “on” or “off”. For example, in the red-yellow configuration red light and yellow light are on instead of green that is turned off.

Some rules of the two phases state-mapping are illustrated in **Specification 3** and **Specification 4** and the normal sequence of the lights is shown in **Figure 2**.

$green_A \Leftrightarrow go_A$
 $yellow_A \Leftrightarrow warning_A \vee alert_A$
 $red_A \Leftrightarrow stop_A \vee go_B \vee warning_B$
 $red_yellow_A \Leftrightarrow alert_B \vee stop_B$
 $green_B \Leftrightarrow go_B$
 ...

“configuration $green_A$ is true if and only if the go_A state is true”

“configuration $yellow_A$ is true if and only if $warning_A$ state or $alert_A$ state are true”

Specification 3: car flow to traffic light configuration

$green_signal_A \Leftrightarrow green_A$
 $yellow_signal_A \Leftrightarrow yellow_A \vee red_yellow_A$
 $red_signal_A \Leftrightarrow red_A \vee red_yellow_A$
 $green_signal_B \Leftrightarrow green_B$
 ...

“light signal $green_signal_A$ is true if and if only the $green_A$ configuration is true”

Specification 4: traffic light configuration to light boolean signal

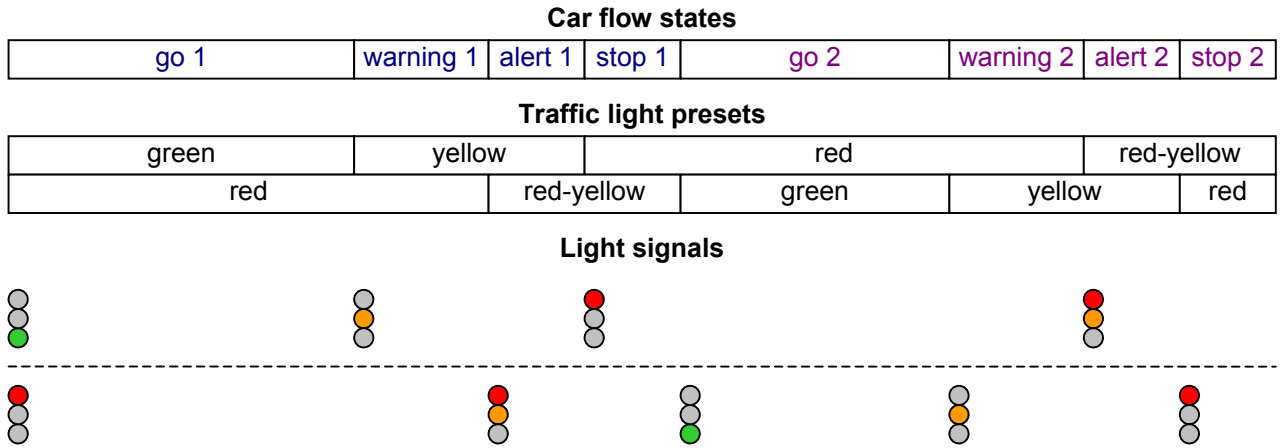


Figure 2: States to output signals mapping

3rd Step: Exceptional conditions

The development of a real-time system, which simply performs nominal sequence of the traffic signals, is a trivial result, but the safe handling of exceptional conditions, by just extending the behavior specification, is much more interesting.

In this step some exit departures from normal sequence are considered; for example the disable request should be satisfied only when both car flows are stopped: it is possible to switch on disable mode at the end of a “stop” state. After an emergency request the aim is to make the wait period of a vehicle on the road interested by the request as short as possible, while granting all the safety conditions like a minimum time for the “go” state in the other road (as is written in **Specification 5**).

$up_warning_A \Leftrightarrow (go_A @ [-GO_TIME_A, 0) \wedge$
 $\neg emergency_req_A) \vee$
 $(go_A @ [-GO_MINIMUM_TIME, 0) \wedge$
 $\neg emergency_req_A \wedge emergency_req_B)$

“activation signal of $warning_A$ state is true after go_A has been true for its normal duration and no request has been issued, or go_A has been true for its minimum time constant and an emergency request is issued by road B without road A preemption”

Specification 5: emergency request satisfaction

4th Step: Thread panel control

Display panels have been included into this system exclusively to explain how easy is to perform thread control with this IDE. Panels show something active, which moves or scrolls. If the implementation of scrolling is demanded to a dedicated thread; the start and the kill signal has to be sent to such thread depending on the car flow, taking in account the informal specification. For instance, a kill request is sent to the thread that runs commercial spots when the car flow restarts on the road; this behavior is illustrated in **Specification 6**.

$$\begin{aligned} kill(commerce_A) &\Leftrightarrow \\ &\text{since}(up_alert_B \vee up_disabled, running(commerce_A)) \\ \\ start(info_A) &\Leftrightarrow \neg disabled \wedge \\ &\text{since}(\text{down}(kill(commerce_A)), kill(info_A)) \end{aligned}$$

“a kill request to the thread, which is responsible of showing commercial spots on road A, is sent since the *alert_B* or *disable* activation signal are true until it is satisfied”

“a start request is issued to the other thread, which shows traffic information, if disable mode is off and since the previous kill request has succeeded until this thread receives a stop request”

Specification 6: thread activation and deactivation

Complete Specification

The whole set of rules is presented in **Source 1** and **Source 2**.

Beside some TILCO symbols conversion to standard ASCII codes, like \wedge to $\&$, some more explanations about to write a specification file are needed:

- ✓ **header files** – The specification starts with some preprocessor instructions with the aim to include some libraries, which contain definitions and rule macros. The `signal.bth` header contains operators “up” and “down” definitions; the `thrssem.bth` file is richer and includes all the instruments needed to handle thread and semaphore functions. The last include statement is expected by the development system and declare the I/O signals that interface C++ environment.
- ✓ **time constants** – This section improves the readability of the rules about the state sequence by defining a set of mnemonic constants, which represent states duration and make easier modifying the sequence timing.
- ✓ **state sequence and triggers** – the *switch* literal is introduced to drive the system in the disable mode, if it has been requested, after a *stop* state. The *disable_control* is a gate for the *disable_request* signal: while emergency situations are active it is ignored, otherwise it causes the *disable* state entering; when such state is exited the system restarts the sequence from a *stop* state.
- ✓ **thread management** – the specification source for thread control is slightly different from what has been presented above: *safe_start* and *safe_kill* functions have been defined in the thread control library (`thrssem.bth`), so to allow keeping true a thread activation signal until the activation occurs while granting that the actual activation request (*start* or *kill* function) is bounded within a single time instant.
- ✓ **simulation** – the specified system simulation can be accomplished by giving a description of the thread behavior. The *simulated_thread* rule fits for this purpose by expressing reasonable hypotheses about the *running* state history depending on *start* and *kill* functions. With this addition the specification becomes testable in off-line mode.

Some validations of the specified behavior

The specification is the most important source of this project; it rules every time relationship in the real-time system. This aspect has migrated in this new type of source code because using an operational style is quite hard to ensure a correct solution or to debug it when it does not work. Two steps of validation are presented below.

Properties Proof: State sequence

This case study is a typical state machine example, its behavior is based on a set of rules that specify a state sequence. Since such a general problem has been faced, an open solution, like a template, could be presented for state-sequence-like behavior.

The interested rule set should be formally validated. The property about activation of one and just one of the states in the sequence in this example has been mathematically proved for each time instant. Such property is presented in **Specification 7**; the state sequence template considered for this proof does not use any input signal; its evolution depend only by initial state. For this reason it has been proved if the condition is respected at time t is the same for $t+1$ instant.

$$\begin{aligned}
&just_one_state \Leftrightarrow \\
&(\mathbf{go}_A \wedge \neg warning_A \wedge \neg alert_A \wedge \dots) \vee \\
&(\neg go_A \wedge \mathbf{warning}_A \wedge \neg alert_A \wedge \dots) \vee \dots
\end{aligned}$$

$$just_one_state \Rightarrow just_one_state@1$$

“property checks if just one of the states in the normal sequence is active.

“property is valid for each time instant.”

Specification 7: state sequence property proof

History checking: Response to input signals

This validation step is more "practical", history checking produces output signal histories from input ones, which are given. This simulation of the real-time behavior is made off-line and in this case an "ad hoc" tool, like *SgnEdit*, is used. As it has been said above, the behavior is not completely defined, because it depends on input signals like *running* functions that watch thread reaction to the *start* or *kill* request. The specification has been completed for history checking test adding *simulated_thread* rules (macros defined in *thrsem.bth*).

The aim of this testing is to confirm the expected response which is driven from input signals like disable or emergency requests. The histories of this signal are coded in simple input files, which are processed by the executable *tinx*. This application taking into account the compiled specification produces the respective output histories. The visualization tool (a snapshot is illustrated in **Figure 3**) allows to modify and easily watch the I/O behaviour

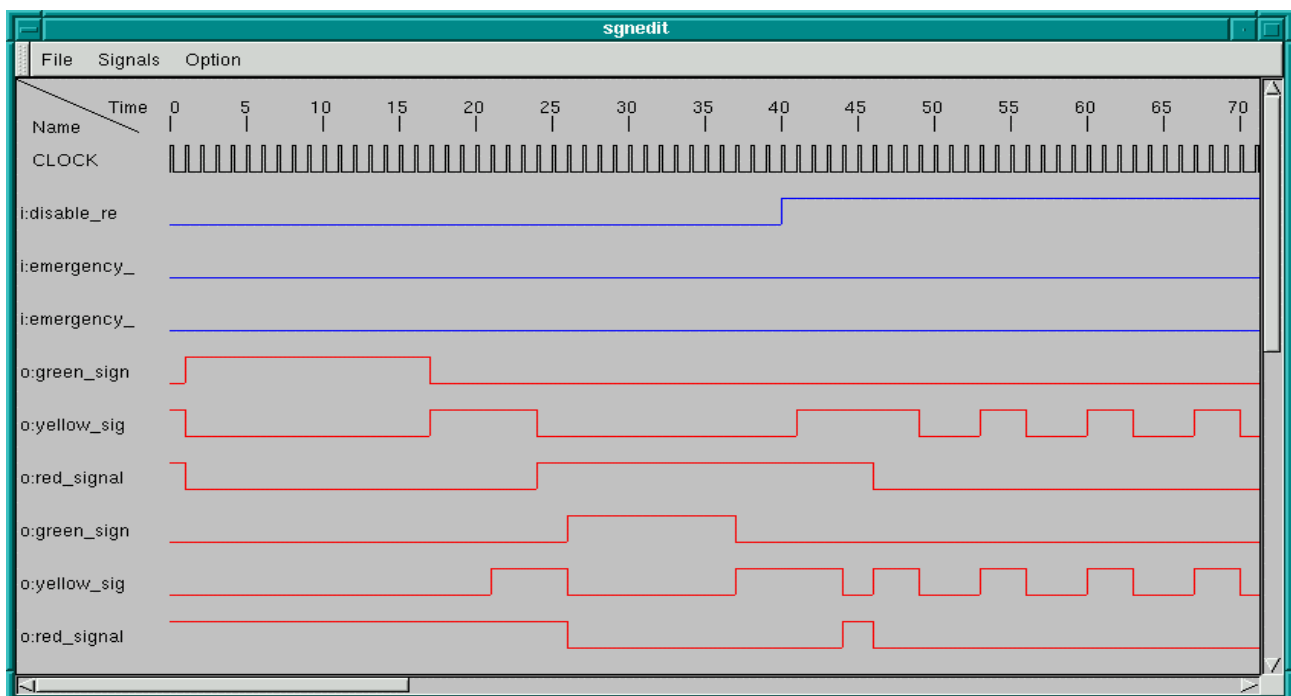


Figure 3: History checking snapshot (disable request satisfaction)

```

// Headers

#include "signal.bth"
#include "thrsem.bth"

#ifdef SIMULATION
#include "../src/traffic_light.bth"
#endif

// Constants

#define GO_TIME_1          16
#define GO_TIME_2          11
#define EMERGENCY_GO_TIME  5
#define WARNING_TIME       4
#define ALERT_TIME         3
#define STOP_TIME          2
#define BLINK_TIME         3
#define BLINK_RATE         6

// State sequence

aux    go_1, alert_1, warning_1, stop_1, up_go_1, up_warning_1, up_alert_1, up_stop_1, switch_1,
       go_2, alert_2, warning_2, stop_2, up_go_2, up_warning_2, up_alert_2, up_stop_2, switch_2;

init   ~go_1 @ 0, ~warning_1 @ 0, ~alert_1 @ 0, stop_1 @ 0,
       ~go_2 @ 0, ~warning_2 @ 0, ~alert_2 @ 0, ~stop_2 @ 0, switch_1 @ 1;

go_1 == since(up_go_1, ~up_warning_1);
warning_1 == since(up_warning_1, ~up_alert_1);
alert_1 == since(up_alert_1, ~up_stop_1);
stop_1 == since(up_stop_1, ~switch_1);

go_2 == since(up_go_2, ~up_warning_2);
warning_2 == since(up_warning_2, ~up_alert_2);
alert_2 == since(up_alert_2, ~up_stop_2);
stop_2 == since(up_stop_2, ~switch_2);

// State triggers

#ifdef SIMULATION
input emergency_request_1, emergency_request_2, disable_request;
#endif

aux disable_control, disabled, up_disabled, down_disabled;

init   ~disabled @ 0;

disabled == since(up_disabled, disable_control);
up_disabled == (switch_1 | switch_2) & disable_control;
down_disabled == down(disabled);
disable_control == disable_request & ~emergency_request_1 & ~emergency_request_2;

up_go_1 == switch_2 & ~disable_control;
up_warning_1 == (go_1 @ [-GO_TIME_1, 0] & ~emergency_request_1) |
               (go_1 @ [-EMERGENCY_GO_TIME, 0] & ~emergency_request_1 & emergency_request_2);
up_alert_1 == warning_1 @ [-WARNING_TIME, 0];
up_stop_1 == alert_1 @ [-ALERT_TIME, 0] | (down_disabled & emergency_request_2);
switch_1 == stop_1 @ [-STOP_TIME, 0];

up_go_2 == switch_1 & ~disable_control;
up_warning_2 == (go_2 @ [-GO_TIME_2, 0] & ~emergency_request_2) |
               (go_2 @ [-EMERGENCY_GO_TIME, 0] & emergency_request_1);
up_alert_2 == warning_2 @ [-WARNING_TIME, 0];
up_stop_2 == alert_2 @ [-ALERT_TIME, 0] | (down_disabled & ~emergency_request_2);
switch_2 == stop_2 @ [-STOP_TIME, 0];

```

Source 1: traffic.bt1 – part 1

```

// Disabled state behaviour

aux    yellow_blink, blink_tick;

blink_tick == (disabled & ~blink_tick @ [-BLINK_RATE, 0]) | up_disabled;
yellow_blink == disabled & (blink_tick ? (-BLINK_TIME, 0));

// Crossroad to semaphore state map

aux    green_1, yellow_1, red_1, red_yellow_1,
        green_2, yellow_2, red_2, red_yellow_2;

green_1 == go_1;
yellow_1 == warning_1 | alert_1;
red_1 == stop_1 | go_2 | warning_2;
red_yellow_1 == alert_2 | stop_2;

green_2 == go_2;
yellow_2 == warning_2 | alert_2;
red_2 == stop_2 | go_1 | warning_1;
red_yellow_2 == alert_1 | stop_1;

// Light signals generation

#ifdef SIMULATION
output red_signal_1, yellow_signal_1, green_signal_1,
        red_signal_2, yellow_signal_2, green_signal_2;
#endif

green_signal_1 == green_1;
yellow_signal_1 == yellow_1 | red_yellow_1 | yellow_blink;
red_signal_1 == red_1 | red_yellow_1;

green_signal_2 == green_2;
yellow_signal_2 == yellow_2 | red_yellow_2 | yellow_blink;
red_signal_2 == red_2 | red_yellow_2;

// Thread management

#ifdef SIMULATION
thread info_1, info_2, commerce_1, commerce_2;
#endif

safe_thread(info_1);
safe_thread(info_2);
safe_thread(commerce_1);
safe_thread(commerce_2);

#ifdef SIMULATION
simulated_thread(info_1, 2);
simulated_thread(info_2, 2);
simulated_thread(commerce_1, 2);
simulated_thread(commerce_2, 2);
#endif

init    ~safe_start(info_1) @ 0, ~safe_kill(info_1) @ 0,
        ~safe_start(commerce_1) @ 0, ~safe_kill(commerce_1) @ 0;

init    ~safe_start(info_2) @ 0, ~safe_kill(info_2) @ 0,
        ~safe_start(commerce_2) @ 0, ~safe_kill(commerce_2) @ 0;

safe_kill(info_1) == since(up_stop_1 | up_disabled, running(info_1));
safe_kill(info_2) == since(up_stop_2 | up_disabled, running(info_2));
safe_kill(commerce_1) == since(up_alert_2 | up_disabled, running(commerce_1));
safe_kill(commerce_2) == since(up_alert_1 | up_disabled, running(commerce_2));

safe_start(commerce_1) == ~disabled & since(down(safe_kill(info_1)), ~safe_kill(commerce_1));
safe_start(commerce_2) == ~disabled & since(down(safe_kill(info_2)), ~safe_kill(commerce_2));
safe_start(info_1) == ~disabled & since(down(safe_kill(commerce_1)), ~safe_kill(info_1));
safe_start(info_2) == ~disabled & since(down(safe_kill(commerce_2)), ~safe_kill(info_2));

```

Source 2: traffic.bt1 – part 2

Controller development

A real-time controller for the traffic light signals has to drive directly all I/O terminals of the connected system. With this new IDE, as soon as the specification is written and compiled, the I/O devices, which are needed to interface the traffic signals with the controller, remain to be declared. After the I/O elements list has been created, the automatic configurator of the IDE generates code for device linking with the inference kernel. The controller is completed by editing the code of the I/O classes just created to embed the I/O devices, controlled by the specification, into the real system.

The development steps are summarized in **Figure 3**.

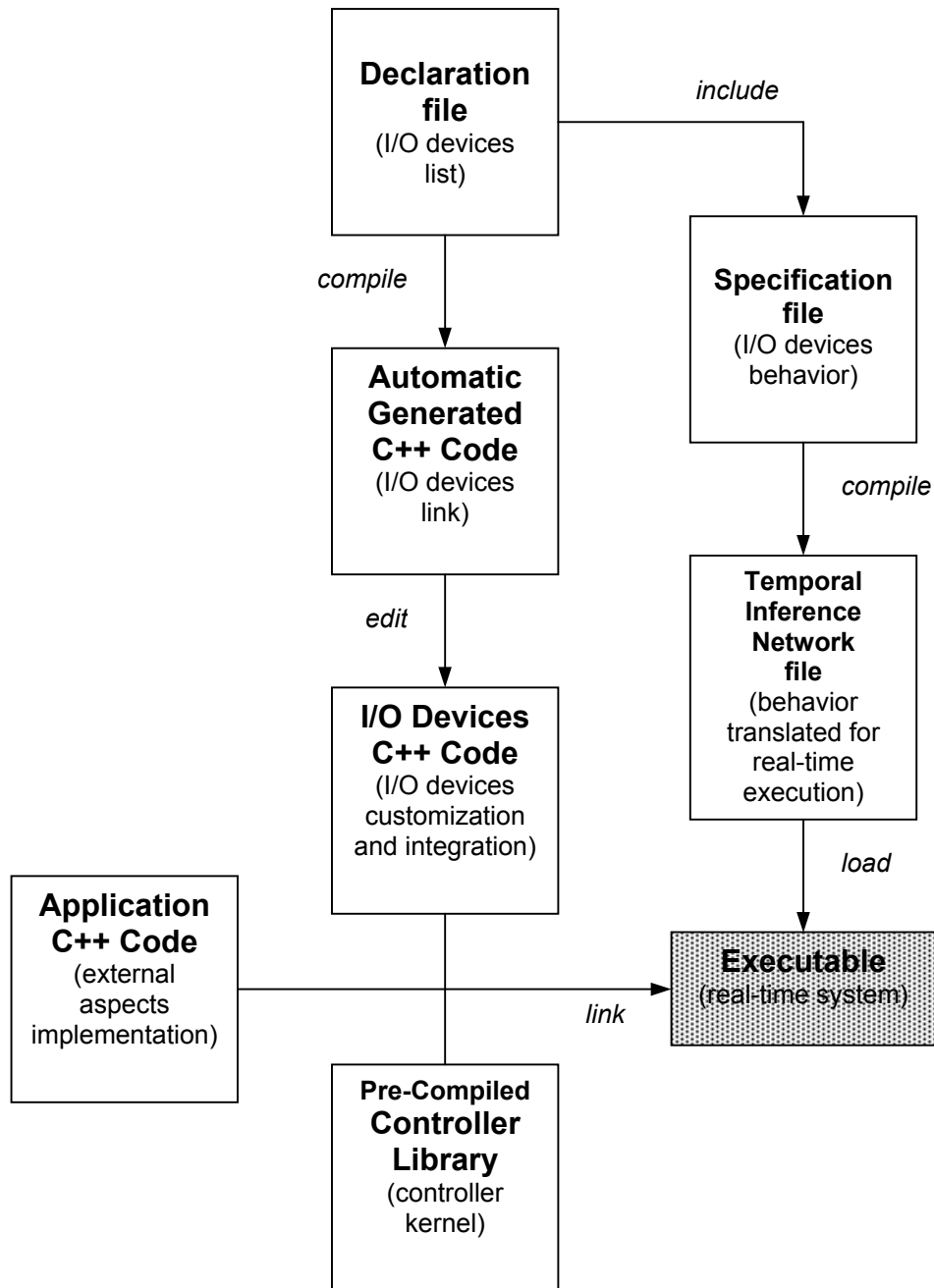


Figure 4: sources-to-executable development steps

1st Step: List the I/O devices

The I/O terminals in this case study are responsible of controlling light switches and the active text panels. The exhaustive list is presented in **Table 1**; it is the starting point of the development system and influences, taking into account types of declaration, the automatic configuration code written in C++ source, where class names and instances are defined.

Input	Disable_request	
	Emergency_request_1	emergency_request_2
Output	green_signal_1	green_signal_2
	yellow_signal_1	yellow_signal_2
	red_signal_1	red_signal_2
Thread	info_1	info_2
	commerce_1	commerce_2
	Road 1	Road 2

Table 1: I/O devices for the traffic signals controller

2nd Step: Customize the devices C++ code

The executable produces C++ files, source and headers, which are composed by:

1. declarations of the I/O classes;
2. link instructions between devices and inference kernel;
3. empty methods which have to be edited for customizing the devices interface;

Each kind of device has a empty method that has to be filled to make the controller, based on logic inference, to perform I/O communication with the real system:

- for an **Input** device the method `io_val eval()` perform the evaluations needed to signal a true, false or none event to the controller;
- an **Output** device, drives the system through a `void action(bool val)` method;
- if a **Thread** is used to create a system thread which is totally under controller directives, the `bool toRun()` procedure performs the operations when this is running.

The automatic generation of code creates a different class for each I/O element of traffic system, but is possible to group I/O element that perform the same action, but on a different component of the system.

In this case, three categories of I/O have been created:

- LightOutput,
- ReqInput,
- PanelThread.

This feature of the IDE avoid code duplication, by using middle-level classes, which are created to interface between Input, Output or TINThreadWithSemaphores (basic class for I/O elements) and final class like `Input_disable-request`, `Output_green_signal_1`, `Thread_info_1`, which are responsible of singular characteristics of the single I/O elements. In this situation just one method for each kind of I/O class is specified. The category classes provides to contain the references to the element which they operates on, as example a `LightOutput` contains two `Light` class pointer that links the device with two “real” lights of the traffic system.

3rd Step: Integrate devices into application C++ code

The devices are instantiated by the automatic configuration code, but before running the logic-based controller it is needed to make them get the right entry point into the real system. Such “glue” code is a delicate part of the project, should be short and easily understandable. For example the object `Output_green_signal_1 green_signal_1` has to set his `Light` class pointers to the two `Light` instances (the “green” ones) owned by the traffic lights on road 1 (two opposite verses). Therefore two class derived from `PanelThread`, like `Thread_info_2 info_2` and `Thread_commerce_2 commerce_2`, refer to the same two panels on road 2.

Development Sources Overview

All the resources needed to built this real-time system are presented in **Source 3**, **Source 4**, **Source 5**, **Source 6**.

traffic_con.bth

The I/O list is the starting point of this development process and it is presented in **Source 3**. This list is the warranty of consistence in the project, it ensures what is specified in the left side of the flow diagram shown in **Figure 4** does found

the respective element on the other side; as example the the *disable_request* input presented in the specification (*traffic.btl*) must corresponds to an input device instantiated and automatically linked by the C++ code generated in *traffic_con.cpp*.

Additional information are provided in the declarative source of the I/O items, such as the inference network file (*traffic.tin*), which is loaded at run-time from the controller and it has been created by the *tilcox2tin* compiler directly from the specification file. This compiler must not process this information, which are useful for the code generating step; in fact they are written inside pre-processor structure: in this way these lines are skipped by the *tilcox2tin* compiler and considered by the *tinconf* code generator.

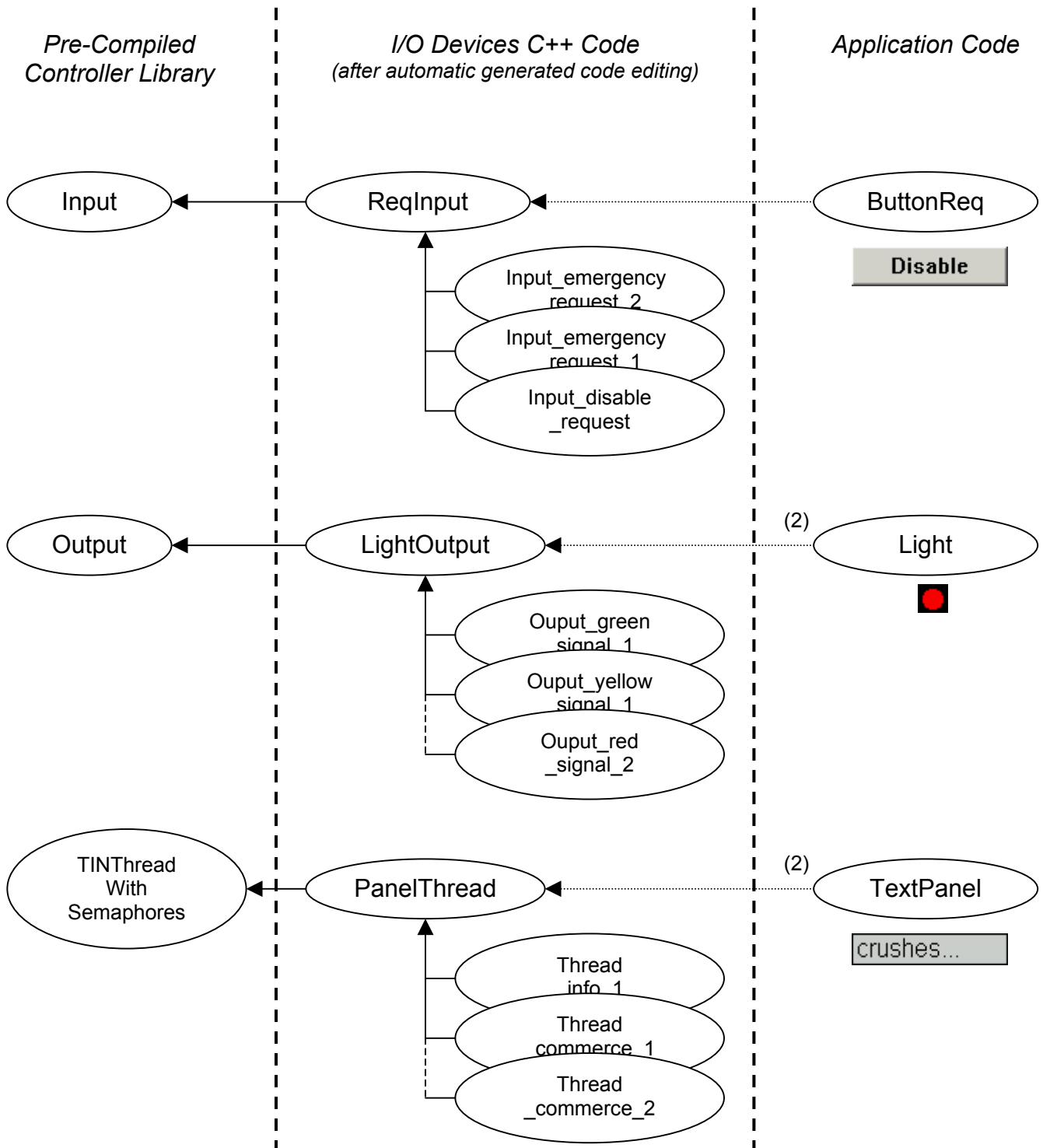


Figure 5: Class Diagram for the devices customization (with module separation)

traffic_con_custom.h/cpp

In **Source 4** and **Source 5** some C++ code is presented; Some classes, which model I/O items, are defined and implemented.

This code is the result of automatic generation of the classes and editing for customization; for this applications has been edited both interface and implementation. Some methods, needed to link the instance to the application, have been defined in the interface of each class, like *void linkLight1(Light *link)* for LightOutput class. Anyway the implementation is responsible of the real “customization” of each I/O item: the *void action(bool val)* method for the LightOutput class rules which operations follow a true or false value of specification literal like *green_signal_1* or *yellow_signal_2*. It is intuitive that in *bool toRun()* method of PanelThread class are the instruction executed after the behavior determines a thread start.

traffic_sim.cpp

The last interesting code section is presented in **Source 6**, which is part of the final application. In this source the I/O items are connected with the request, light or panel instances of the application to actively change the state of the traffic signals. An object diagram is drawn in **Figure 6** to explain how this link allows a direct control of the traffic by evaluating events in the inference engine.

This IDE do not allow to manipulate class instances which are automatically generated as global without previously declaring as external in the source file, this declaration get away from accidental erroneous manipulation.

```
input      disable_request;

input      emergency_request_1,
           emergency_request_2;

output     green_signal_1,
           yellow_signal_1,
           red_signal_1;

output     green_signal_2,
           yellow_signal_2,
           red_signal_2;

thread     info_1,
           info_2;

thread     commerce_1,
           commerce_2;

#ifdef __LOGIC
logic      traffic(50);
#endif
```

Source 2: traffic_con.bth (list of I/O items)

Executable creation in a common development system

In the IDE it is possible to build the executable file and his resource at the same time. Using simple pre-build step it is possible to compile the specification file (if it is changed) to obtain a TIN file and an initialization file; the first file describe the inference net and it is loaded from the controller at run-time together with the other event list that is processed by the controller before the system starts.

In the same manner a declaration change is recognized by the IDE; it generates again the C++ sources, but only the files that are not editable to protect those important modifications.

In the build step the source file are compiled and linked whit the kernel library to create an executable that perform a real-time system where all the time constant and event relations are formally specified.

```

//Custom output class to control 2 light (of the same color)
class LightOutput : public Output
{
private:
    Light *light1;
    Light *light2;
public:
    LightOutput(const char *name) : Output(name) { light1=light2=NULL;}
    void action(bool val);
    void linkLight1(Light *link) { light1=link; }
    void linkLight2(Light *link) { light2=link; }
};

class Output_green_signal_1 : public LightOutput
{
public:
    Output_green_signal_1() : LightOutput("green_signal_1") {}
};

class Output_yellow_signal_1 : public LightOutput
{
public:
    Output_yellow_signal_1() : LightOutput("yellow_signal_1") {}
};

                                ... < missing part > ...

//Custom thread class to control 2 traffic panel
class PanelThread : public TINThreadWithSemaphores
{
private:
    TrafficPanel *panel1;
    TrafficPanel *panel2;
    char scrolltext[100];
    char scrolled[200];

    bool toRun();
public:
    PanelThread(const char *name) :
TINThreadWithSemaphores(name,MAX_SEMS,SAMPLE_TIME) {}
    void linkPanel1(TrafficPanel *link) { panel1=link; }
    void linkPanel2(TrafficPanel *link) { panel2=link; }
    void setScrollText(const char *text);
};

class Thread_info_1 : public PanelThread
{
public:
    Thread_info_1() : PanelThread("info_1")
        { setScrollText("traffic info, jam, crushes... "); }
};

class Thread_commerce_1 : public PanelThread
{
public:
    Thread_commerce_1() : PanelThread("commerce_1")
        { setScrollText("commercial spot, buy that, buy everything... "); }
};

```

Source 3: traffic_con_custom.h (I/O items interface)

```

io_val ReqInput::eval()
{
    if(!req)
        return(IO_NONE);
    if(req->getState())
        return(IO_TRUE);
    return(IO_FALSE);
}

//Action of a custom Ouput device created to control a light
void LightOutput::action(bool val)
{
    light1->switchLight(val);
    light2->switchLight(val);
}

//Running code of a custom Thread created to scroll a text on a panel
bool PanelThread::toRun()
{
    int lenght, cursor;

    strcpy(scrolled,scrolltext);
    strcat(scrolled,scrolltext);
    lenght=strlen(scrolltext);
    cursor=0;
    while(true)
    {
        panel1->setText(scrolled+cursor);
        panel2->setText(scrolled+cursor);
        cursor=(cursor+1)%lenght;
        sleep(200);
    }
    return(true);
}

```

Source 4: traffic_con_custom.cpp (I/O items implementation)

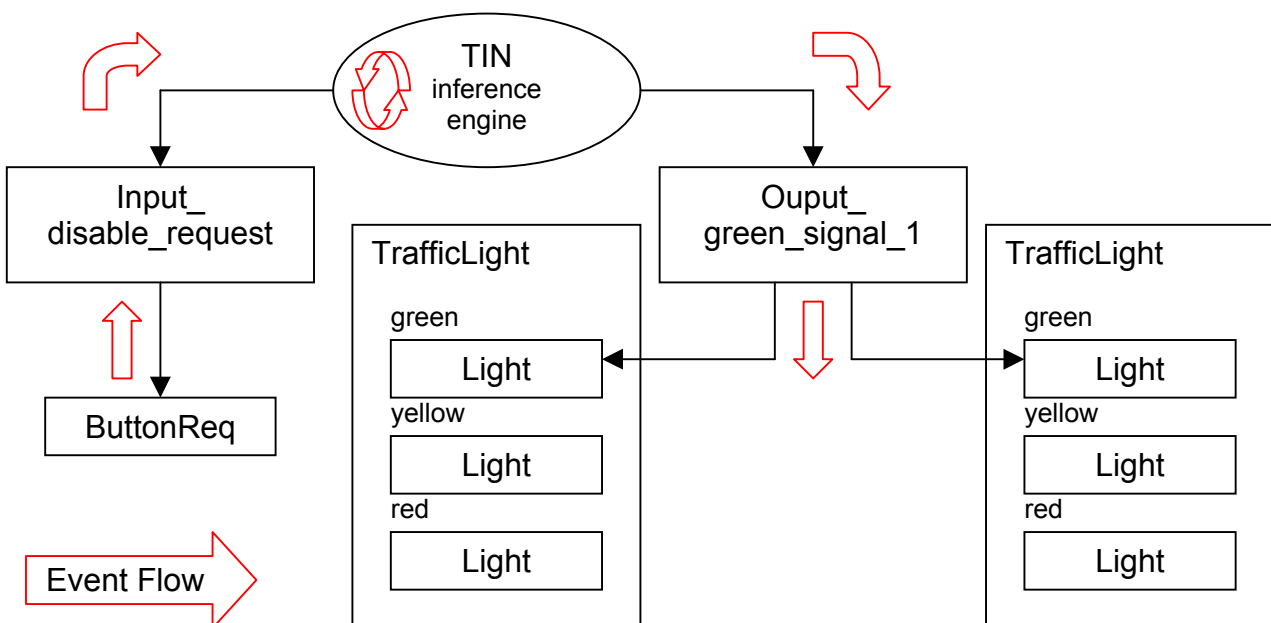


Figure 6: Object diagram of inference-system links


```

// Getting global IO device declared
// in the automatic generated code by TINCONF

// GETTING INPUT
extern Input_disable_request disable_request;
extern Input_emergency_request_1 emergency_request_1;
extern Input_emergency_request_2 emergency_request_2;

// GETTING OUTPUT
extern Output_green_signal_1 green_signal_1;
extern Output_green_signal_2 green_signal_2;
extern Output_yellow_signal_1 yellow_signal_1;

... < missing part > ...

// GETTING THREAD
extern Thread_info_1 info_1;
extern Thread_info_2 info_2;
extern Thread_commerce_1 commerce_1;
extern Thread_commerce_2 commerce_2;

... < missing part > ...

BOOL InitInstance(HINSTANCE hInstance, int nCmdShow)
{
... < missing part > ...

//Calling config() function
//...this provides to link all the IO instances to the logic kernel
config();

//Linking the real environment to the I/O items

// INPUT LINKING
disable_request.linkReq(&disableReq);
emergency_request_1.linkReq(&emergency1Req);
emergency_request_2.linkReq(&emergency2Req);

// OUTPUT LINKING
green_signal_1.linkLight1(Road1F.linkGreen());
green_signal_1.linkLight2(Road1B.linkGreen());

green_signal_2.linkLight1(Road2F.linkGreen());
green_signal_2.linkLight2(Road2B.linkGreen());

yellow_signal_1.linkLight1(Road1F.linkYellow());
yellow_signal_1.linkLight2(Road1B.linkYellow());

... < missing part > ...

// THREAD LINKING
info_1.linkPanel1(&Panel1F);
info_1.linkPanel2(&Panel1B);

commerce_1.linkPanel1(&Panel1F);
commerce_1.linkPanel2(&Panel1B);

```

Source 5: `traffic_sim.cpp` (application code)

IDE for real-time system: Temporal logic and C++

A controller for crossroad signals: Traffic-Light Simulator

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N ñ Ä , J ø W j ^ è ð t S @ È ¶ , + 1 s - Ý 1 - 3 2 » Ö Ú 7 “ ä i & q g ” n 9 M ä Z È 6 Ú ç Ó g ° × ð i » Q o i = ð Ó 1 2 ¶ | < ð ú í / z t Ü y É Ö < Æ 0 z { ¶ e ^ D e ^ Ú j Ú • Í f Á H P ‘ j È > | È n m v : i u ä æ Á n ¶ | - 1 / 2 n \$ ý ö È 1 / 4 ó . ¶ 4 ú ”] v è μ ‘ u a T Ó o f ¥ k e Ú a g @ Ý ö e | s r 2 3 2 æ < è æ - C - i b € 3 / 4 x 6) S Æ p y Ý k < T M j [Ä I ú f q { < Ð B Ó ó ú ± Ç 3 D (% í † % o • , 3 ‘ Ú Á - Ö » 1 / 2 N | g é y ” Q í f ç Æ a % o ~ Ð ó i ä × W < Ó × ; a ó ÷ y ß Z v _ ; ‘ 6 B U f † ÷ © U z > â “ e ; Í f Ö þ ç ý ç ð 1 2 È D V Æ 4 ð _ } 2 5 2 > w f Ö < D 2 . . . e Ó O Æ @ Ú m U F Z ‘ ç u a Ý Æ æ a S 5 x i y = Á * » Z Ý ý t ± i è ” ú ç K ÷ Ò Q ø ú y Ö i r w ~ 3 / 4 B H o < » ; Y ç Í š z ^ “ Æ 7 Z 5 3 É X Í à - & - + % o x - Ú j { é ° * “ © R % Á J ñ Á 3 , V 2 . . . 7 < « i 0 n Ý F Q f \$ ú ð w \$ ~ Ö [1 Ô h l q Ú Í N ø e ¶ v n a Ó ” . e Í ; m A q P Ö Š • K # T M » z È ‘ - Í Á x y Ú = Í š 3 4 ü 1 4 æ ç g Ý Ö f Š q 4 u _ c 2 U Ç ä ‘ n W 2 , ñ P ‘ G 1 4 a , “ D U M ¥ j ” — Ö , O í š - # f X s @ = + ó 1 4 ÷ ù , ± ” ö e f Á Ö T M ó ú + Z ú c É % ‘ a ç i T U 2 Í n © ä ¥ < x p ~ S á p » 8 È Í K ; ú E 4 ; ý f — ? n B Á 9 . p Ú y ‘ g Ó þ ö f [Š 3 , Ç è ~ & - G É Ç e ‘ i E l è 3 4 Í d ‘ u È ‘ y U “ » 2 “ x I B ç a # í 6 , “ # Á 8 < à ð 0 ^ 2 ” % o K é Á W × J 7 M m ö N A Ö ñ # à 1 / 2 + , ç ‘ - v ‘ \$ p > i Ú n K Ú T + @ g Ñ s Ü T M g - Q ù V o ó 4 q ù 8 Y è @ Æ « ‘ é * f ° 3 T M a , Q Ö † G v i ú á / Z ö @ 1 c e ñ Ö ° 6 Ð n c “ 2 r | ç e € ^ Í : í f = æ Ú K † Ý K / ; } . . . B ; Ð ø % L 1 M S ~ 3 < ú 7 { , è Z f ä p ; { Í n ¶ | « F Á ± N p Ü œ ÷ ö f . Ç E I T M h 9 È i Á N ý ù . Ö è æ | É Ó I 7 4 Ý H É P ð H ú þ K Ö € “ ! T t ; G ÷ æ Á ž f à - 1 / 2 2 _ ú ‘ H i ð μ Ú ; — † è ž 3 (s . Í J N - à) d ó h T O _ ç I b × × Ó [ø Ñ | × μ z § Ú + Ý ó a ” “ ; g 1 2 È Ó 3 4 Y Q è = Í Ó y : ‘ “ Ñ i ð y x z è × ß - o O , | ú) N 8 } D ð Í Š { € † 7 z } U È # æ ú ! ! = — g ä æ | 1 ó K Z ‘ e Y 0 ü è I ä ø ç | r ù Ö È P i T M ñ ä I Y » N — ö Z F i B š ‘ Ç ^ [ä @ n Ý | : I f T M i á Y ‘ ÷ ð † × I Ì - > è ù P ø m | Ñ m ÷ Š ä j G Ú ù — Í ‘ 4 ó È . . . — Ó K ù ‘ P Ó 7 g _ e š ñ r ø # { k ú ž ž Ú j % Y à × l á 1 Á) ä - ó 2 ; Á ; 1 U a u i - È Ž / 2 w u F ð “ B Ú Á Ø ; à - ä [s 2 e V n | z H I I È ç) à ~ L æ , á ÷ š v ; : Í N • f y ‘ i , ç ‘ ° f i E E , ; ý ö ” w × È È ý ‘ Ä n < W ± í V . . . R g } ‘ v + k ÷ ; Á Ó † a 9 [ñ 8 ‘ , z e n ~ W - Í Á 3 4 Ó ! É \$ a > ó ’ š i ð { Í Ý ± ÷ ; h P × (^ { q , F - B 1 è + } Ú ü † μ ú , n ~ 5 Í ç è Ç Ü n ö Í 9 3 r S » 9 ß Ç E , Ä è Š Ç e ó a 6 1 2 @ Ý í k ‘ < ± 1 4 ÷ æ ð « ; T M 2 Á ó ‘ Ú r È † E q ± ‘ É s Ú È « - 1 2 Q Ö n T M i × Ž Y h . † f Á Ö | Í ý š á i f Ö L ” á « Š ð Ý Ñ N s J - ð ° Ý O ä » š T M ó - Ý § × / ? * Þ i ~ v ú 1 2 + N W) Ü È Ç ç ; Ý ù h . - ð Ç ü Á μ Ì × y ; ç Š × , ~ à Í ‘ a % × T M 3 , x l d # ÷ u ‘ S f ù U Ö & Ò T M Ä Í x K ¶ b À P Ý ‘ ú 5 F † i Ð ÷ | ç 2 T M . c - Š ~ Û] è È ç 2 - i 3 + M ý ð } § Š - È } È = - u t , S È V C [Ì ‘ O Í “ > | Ó m , . á i T M i Ç < ” o # ÷ μ ‘ Ó C ! V | # “ W ó ú i Z V ð . & h . ; è j 1 4 Æ 2 Ú = Í ž R p 3 È è + < L , y . . . Ž m Š y Q T Æ . ð 5 ~ ” f } b ö / _ » Ú ø þ 3 4 Ö ; ç ý Ú = c w þ ý Ö < 5 † è á è q = - i ö < Í \$ = 0 × P Í Ú ! Ú . . . y 7 Á ; 8 f 5 Ó t 1 4 Á F u Æ × Ý L u - Ý ú r 2 á ; ü y , < Ö 3 4 Ú Á [z B % Z y p \ è Ý y = Ð n ö x μ B { ? Ç E e ? è i ú È Ä - d Ç ü i - T M » k Æ » Ú È l á i š ú š q 1 4 È Ç 3 @ Ú á 3 . ° ; Ö p R . Þ ö . Ç » i @ ä ¶ ” »] i P × Ä n - W n , w 3 š Ö U Ü ñ g “ ä Í L â ç ÷ Ö D È Í • ß È b À Ç à , ð 8 Á n - @ » u È Ö Ö ” À — μ ç Á Á è è ð Ö / ç k 3 7 M Ó . ü ñ ð . > 3 4 Ä 7 { Á < o Þ . -] Ö 1 ð 7 h d Í H H 3 ¶ T M © ù H . @ J s ý μ Ö y L ; % o é Z : (= ” ; ç) } s w Ä a á A 0 d Ý F P ð æ Ø [‘ s d j È] Ú Í Ç K Í æ 6 M ù y + i T M f) y ; ó w Í _ a T É ð N š Ó f ø - R k z E - I Ó i c & Q n ó j P Ó (. { è , o 2 T M * . . . R è d | ç ; i Ú — š à [ù , w 1 2 Ö 2 G Ó { 1 4 + € @ Ž ‘ & Ô ‘ ð } ; £ # è è ¥ c / Í < j ‘ F ð 0 È V R ø { } i y š Ý Ä - é z ‘ Ú † Ú ‘ ‘ Ý μ Ö ~ | - E þ i t 1 / 2 ú z . . . \$ { H Ö Þ . Þ 6 Ó . £ † I T I § Ý i X Í V f ^ Ú = × æ Ó š — v < 7 T M a Y Í ÷ á 3 - L n ö Ó 7 i < i # á X x R Ç E Q ž ‘ ÷ ð % F , m Ð R c 7 L i ‘ È ñ ð Q < # ‘ Þ Í ó u Á . . . 3 4 . m š i 1 T M ž ^ B > Ó 7 Í æ § q u f w Ñ i E ú f á ñ È (i { z Ý S , q j Ý Ö š » - L U W e ý 2 Ý s á i È © ä z Ñ Û ð F “ © A ^ 6 / k (÷ 1 4 Ú 4 3 4 Ž . . . E À ð @ » © _ c d) ; K 7 üt % o E o “ 9 • Ö Í n Ó q k • f q ó 3 C @ Á M § n . [ö r Ö e F “ y ü b Š i D - ” ñ c 2 ^ Ú « V 3 4 † Þ š > } è 1 / × G ó 1 2 ñ è Ú Ñ < Á ð | ú á Ý , 4 - L ç × c e t Ð % o ” E Í S , Þ 2 » . ‘ á A 0 D y Ð n È — ¶ | I L é m š 1 4 j < ” ” i , e / - n š Ú I T Š Ý ç Þ 3 n 1 ¥ š | d Ú Q r æ E ‘ † r Ñ ø È 1 4 È i ¶ | × Ó ÷ ý á 1 2 Ž ÷ Þ ç g ° ý z ‘ [i s à q ò d Û ‘ ÷ ð I ä H 1 / 2 z ó Ú , + ž j Ý I 2 5 Ox { u l . È < ~ £ e o Ñ 1 2 ~ x Æ G Ú m | 5 G È Í d † ; » G ä Í F z É i v © I Ó 4) y 3 Ý Í K — Ú Ò ä ö 3 Š Þ d §] _ ú ä i h < s — f ú È • 3 3 4 ø È 1 4 È i f ú ù [i ^ Í Ú i g ; u ö c V ^ v t Ö / Ó ! C 2 × § š ± 1 2 , ù — Í æ # ç { k o e l 9 T M “ © A ‘ T M Z _ % o i y i ç a # } ó a E ß Á @ » ^ , , ñ ü ” ~ t ê , ñ G | Y 6 È Ä - I ù - a Ú ‘ e ú ø È q ? Í _ Ý , ç è Š Ö H v è † l < ? è ü a ð † c \ ¥ + % 2 è È < 1 4 5 Ú ° 3 k ò ‘ -

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Gli ingressi sono trattati come se fossero prodotti dal processo di inferenza

Le regole di inferenza sono applicate solamente ai nuovi eventi (ciò che è stato processato interessa i passi successivi solo se interagente con nuovi eventi)

I nuovi eventi vengono smaltiti a partire da quello che si riferisce all'istante di tempo più antico

Complessità del processo di inferenza proporzionale a parametri statici della rete

dimensione della rete (numero dei nodi o degli archi)

massimo valore all'interno dei blocchi ritardo; #ZRSZgZ!RSgóAÿ 8TOTS strumenti di sviluppo; (\$óÿ"Modello di controllo 1;ÿ"\Caratteristiche del controllore

Cervello logico

Cuore tempo-reale

Sensi ed arti procedurali; (!<!<ó ÿ"Modello di controllo 2;ÿ ØValutazione: Apposite procedure nell'interfaccia di ingresso campionano lo stato del sistema da controllare

Deduzione: A partire dagli eventi che si sono verificati si determinano, in base alla specifica del comportamento, quali sono quelli conseguenti

Azione: Le azioni conseguenti vengono eseguite dall'interfaccia di uscita al nuovo istante di campionamento; HmZ

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ÿ" Sistema di sviluppo;ÿ" Dichiarazione entità

Scrittura specifiche

Compilazione

Generazione del codice di configurazione automatica e edit delle procedure

Link delle sorgenti C++ con la libreria; Z«ZR(ªm9ó-ÿ" Controllo dei processiÿ" Estensione dei modelli di I/O per rappresentare entità il cui stato può essere letto da dispositivi di ingresso e modificato da azioni in uscita dalla rete di inferenza; ©"óH)ÿ" Caso di studio (descrizione);\$

\$ÿ" Sequenza delle luci per il flusso alternato dei veicoli

Interruttore manuale di disabilitazione (lampeggiamento)

Accettazione di richiesta di cambio di flusso stradale da parte di veicoli di emergenza

Controllo di pannelli informativi per pubblicità e viabilità integrato al flusso stradale in condizioni di sicurezza

Consente la visualizzazione di spot pubblicitari solo dove i veicoli sono fermi in attesa di ripartire

Mostra indicazioni utili alla viabilità in caso di veicoli in movimento; .>Z- Z>-ª4 H z !

< óI(ÿ" Caso di studio (specifica) 1; 6\$ÿ" Sequenza nominale degli stati; Zª óW1ÿ" Caso di studio (specifica) 2; 6\$ÿª

óJ"ÿ" Caso di studio (sviluppo); \$

\$ÿ" Dichiarazione per la generazione automatica del codice

1 richiesta disabilitazione

2 richieste di emergenza

6 lanterne semaforiche

4 processi per il controllo dei pannelli; n7Z7¶ßZB¶àÿpZ

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óK*ÿ" Caso di studio (esecuzione); \$\$ÿª

óÿ" Conclusioniÿ" bL ambiente di sviluppo integrato per sistemi in tempo-reale mantiene separati i due contesti di programmazione, ma assicura un legame consistente tra le due diverse realtà

La logica temporale TILCO risulta efficace per scrivere vincoli temporali di precedenza e time-out, ma può essere ulteriormente arricchita con librerie di costrutti predefiniti (macro) per modellare situazioni utili al contesto di sviluppo come periodicità e mutua esclusione

L'ambiente di sviluppo appare ancora poco amichevole, perciò stiamo creando un nuovo strumento che aiuti visualmente il programmatore in tutti i passi

dello sviluppo, ad esempio una visione di insieme dei processi in gioco o delle specifiche; "Z±/δ8ó_óêøãï `ð yyyyyyy™yyy—`ð yyy€€™33ÏÏy²²² δ
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Secondo livello

Terzo livello

Quarto livello

Quinto livello:ª

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đØÿ·nIndividuazione di una situazione di pericolo determinata in base alla storia della variabile booleana critical; o 2fª]đZB

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sđ*...‡;Àÿđđ đ đēđT đp€@€

đô#đ^đ³ô ÒDđÃ
đô
fđ0€ŦØ...‡;Àÿđ €€

đ[Ÿ'aProcess1

Process1j,đZ
đ
ô
sđ*...‡;ÀÿđĐ@0 đZ
đô
sđ*...‡;ÀÿđpĐ 0 đI"
đô,£đ<...‡;HxeI<¿ûÿ;ÀÑÿđm³ŌđēđT đp€@€

đô#đ^đ³ŽÒpđÃ
đô
fđ0€Ŧ;Ø...‡;Àÿđ €€

đ[Ÿ'bProcess1

Process1,đZ

đô

sđ*...đđÀÿđĐ@0 đZ

đô

sđ*...đđÀÿđĐ 0 đI"

đôđđ<...đđHVúÿI<<đđÿđÀÑÿđmØ³¶

đZ

đô

sđ*...đđÀÿđĐP

ü~

đZ

đô,sđ*...đđÀÿđ~

DNFđZ

đô

sđ*...đđÀÿđ^Ü

ĐpđZ

đôsđ*...đđÀÿđÒ^&đZ

đô

sđ*...đđÀÿđ^1

ĐđZ

đôsđ*...đđÀÿđÒ¶

Đ¶

đH

đôfđ0f“Žÿ<”P½hđÿ ?_đ đđđđđ đđđđđ

ôôđ

ôôôđđôôđ ÿÿÿ€€™33İİÿ²²²İDİ

€đì đ,đ,đ(đÍš

đ,đx

đ, cđ\$€4çØđÿ^đ°ĐpđÃ

Ø

đžđ`²

đ,

cđ\$A>?đÿ?đp€Á>đHç

đ,

fđ0€'çØđđÿđ đz

đèÿ¶Le specifiche scritte in TILCO-X non risultano sempre eseguibili.

È necessario trasformare la specifica in una rappresentazione più conveniente per la sua esecuzione in tempo-reale.· 2.đ.đz đà0

đ,đ^đà0 đ,\$ñD

0đØ²

đ,

đ

ø

fđ0€\$Ø;f;Àyđ@p:

đBŸ"or;\$(2đ;ç

đø

fđ0€\$Ø;f;Àyđ@D:

đ_Ÿ"delay;\$(2ªđ\$ç

đø

fđ0€Ô\$Ø;f;Àyđ@@ :

đGŸ"segnale;\$(2đªç

đ

ø

fđ0€"Ø;f;Àyđ@D0ú

đDŸ"segnale negato;(2đ\$đF đ`À€

đøđ`đPAàđfR

đø

“đ6Z...‡;f;Àyđ`Àđàđ`R

đø

fđ0...‡;f;ÀyđđÀ€đ\$đF đ`À€

đøđ`đ` °Đ

đfR

đø

“đ6Z...‡;f;Àyđ`Àđàđ`R

đø

fđ0...‡;f;ÀyđđÀ€đ

đø

“đ6€"Ø...‡;f;Àyđ`đ@đ

đ5Ÿ"Ÿ;đX2

đø

fđ0...‡;f;Àyđ°

à pđX2

đø

fđ0...‡;f;Àyđ0`đđ¬

đø

“đ6€T©Ø...‡;f;Àyđ`

đFŸ ØđS;&fđ¶

đø

“đ6€©Ø...‡;f;ÀyđÀĐ €

đPŸ"up;ªđR

đøđ*...‡;f;ÀyđÀ ?@°

ðR
ðø€ð*...‡;ÀÿðTüLð±
ðø
³ðBÁÁLy€Ø...‡%of;Àÿð⁻
Páÿ
ð?ÿ·1;”ðR
ðøðð*...‡;ÀÿðT,,xÀðR
ðøÀsð*...‡;ÀÿðÓ>⁻
ðR
ðøÀsð*...‡;Àÿðž—~ðR
ðø€ð*...‡;ÀÿðÓ,|ðdB
ð ø@
£ð<...‡D;ÀËÿoÑÿðpi
ù

ð
ð!ø
ðØ...‡B½CÆDEÁLFÁ&f;Àÿ^ðÿ-W\$7Ç8zèDT‡½>?”é5vTßsH½HL‡ÛÆ4w-W@ `€‘ YŠ ð“ç
ð"ø
fð0€ªØ;f;Àÿðð ÙM

ð3ÿ·F; 2ðdB
ð#ø@
£ð<...‡D;ÀËÿoÐÿð0
TM

ð
ð\$ø
ðØ...‡B½CÆDEÁLFÁ&f;Àÿ^ðÿ-W\$7Ç8zèDT‡½>?”é5vTßsH½HL‡ÛÆ4w-W@ `€!
ø
)0ð“ç
ð%ø
fð0€ªØ;f;Àÿð€
xì
ð3ÿ·F; 2ðªç
ð&ø
£ð<€ª«Ø...‡;f;Àÿð` yæ€

ð>ÿ·Formula F vera;ð«ç
ð'ø
£ð<€lá...‡;f;ÀÿðÀyà

0đšB

đ

üB

“đ6...đD;ÀĐÿđ đ,\$ñD

0đ”B

đü

fđ0...đD;Àÿđ@@ đ,\$ñD

0đlB

đüB

£đ<...đD;ÀĐÿ^đ@0@đđfB

đüB

“đ6...đD;Àÿ^đ°

°

đlB

đü

£đ<...đD;ÀĐÿ^đĐĐ đ¶đl đ0 `Đ

đ=üđ0 `Đđ,\$ñD

0đlB

đü

£đ<...đD;ÀÑÿ^đ@H @

đlB

đü,

£đ<...đD;ÀÑÿ^đ

Ì

¼đlB

đüÂ

£đ<...đD;ÀĐÿ^đ `ĐđšB

đü

“đ6...đD;ÀÑÿđ°0 °

đ,\$ñD

0đšB

đü,

“đ6...đD;ÀĐÿđPĐđ,\$ñD

0đšB

đüÂ

“đ6...đD;ÀÑÿđÃÈđ,\$ñD

0đX2

đü

fđ0...‡f;Àÿđ

Àà@đ'B

đü

“đ6...‡D;ÀĐÿđH PP

đ,\$ñD

0đ,đl đDpÈ

đDüđDpÈđ,\$ñD

0đšB

đü,

“đ6...‡D;ÀÑÿđDđ¼đ,\$ñD

0đšB

đüÂ

“đ6...‡D;ÀÑÿđ½pÈđ,\$ñD

0đ±

đü

³đBÁÁLÿ€á...‡%of;ÀÿđP

À€

đ?ÿ·k;"đ:đl đ ;

đ@üđ ;đ,\$ñD

0đlB

đ ü,

£đ<...‡D;ÀÑÿ^đ đ¶¢

đ!ü

³đB€...‡f;Àÿ^đP ;M

đ<ÿ·@t;đªđl đ súP

đ?üđs ûP

đ,\$ñD

0đlB

đ#ü,

£đ<...‡D;ÀÑÿ^đ P

đ°¢

đ\$ü
³đB€lá...‡ıfıÀÿ^đPsú

đ@ÿ·@(t+k)ıđ±
đ%ü
³đBÁÁLÿ€Äá...‡%ıfıÀÿđP

à
đ?ÿ·kı"đÜđl đ€
đAüđ`€ đ,\$ñD
0đ°ç

đ(ü
³đB€á...‡ıfıÀÿ^đ³`
đ@ÿ·@(t-k)ıđlB

đ'üÂ
£đ<...‡DıÀĐÿ^đ€đlB
đ*ü,
£đ<...‡DıÀĐÿ^đ€€€

đ¶ç
đ+ü
³đB€ı,á...‡ıfıÀÿ^đàË=

đ<ÿ·@tıđ™
đ,ü
“đ6€á...‡ıfıÀÿđà

đ3ÿ·Sıđ·
đ-ü
“đ6€Đá...‡ıfıÀÿđpP
đBÿ ØđSı"đ`B
đ.ü
“đ6...‡DıÀÑÿđ
đđđ,\$ñD

0đ`B
đ/ü€
“đ6...‡DıÀÑÿđ
``đ,\$ñD

0đ™
đ0ü
“đ6€á...‡ıfıÀÿđà

àÐ
ð3ÿ`S;ð`
ð1ü
“ð6€...‡f;Àÿðà
pÐ
ðBÿ ØðS;”ð,ðl ððð`à

ðBüððð`à
ð,\$ñD
0ðšB
ð2ü
“ð6...‡D;ÀÐÿððððà
ð,\$ñD

0ðšB
ð3ü,
“ð6...‡D;ÀÐÿð`ð`à
ð,\$ñD

0ð^B
ð4ü
“ð6...‡D;ÀÑÿð ÐÐð^B
ð5ü
“ð6...‡D;ÀÑÿð ÐÐð°ç
ð6ü
£ð<€Áá...‡;f;Àÿðp`5W
ðDÿ`premissa; \$ð³ç

ð7ü
£ð<€, á...‡;f;Àÿðð@`×
ðGÿ`conclusione; \$ðX2
ð:ü
fð0...‡f;Àÿð
@@ðX2

ð;ü
fð0...‡f;Àÿð
°

Ð@ðH
ðüfð0f“Zÿ<”P½h;ÿ ?ð ÿÿ^WNÿÿÿÏ™f3€€F;`
€ðíÐð9lð~ð(ð>œ@
ððR
ðf

sđ*...‡İÿİ;Àÿđ`PđR
đe
sđ*...‡İÿİ;Àÿđp PđR
đd
sđ*...‡İÿİ;Àÿđ °Pđx
đ cđ\$€! á;ÿ^đÀÀ°đĂá
đĂ
á
đžđx
đ cđ\$€D!á;ÿ^đÀÀ°đĂá
đžđ\$đF đ`Ă€
đđ`đ (đfR
đ
“đ6Z...‡f;Àÿđ`Àđãđ`R
đ
fđ0...‡;ÀÿđđÀ€đ™
đ'
“đ6€!á...‡f;ÀÿđàpĐ
đ3ÿ`S;đ`
đ(
“đ6€!á...‡f;ÀÿđàpĐ
đBÿ ØđS;”đLB
đ)€
cđ\$D;Àÿđđ€đç2
đ*
£đ<€!“á...‡f;Àÿđ@
đ6ÿ`Rete;đLB
đ+€
cđ\$D;Àÿđđ€đ,đl đp
đlđpđ,\$ñD
0đBđt đp
đkđpđ,\$ñD
0đ²2
đ,
£đ<€!“á...‡f;ÀÿđpP
đ6ÿ`Rete;đTB
đ-
cđ\$D;ÀÿđP
°đTB
đ.
cđ\$D;ÀÿđP

P
ðTB
ð1
cð\$D;Àÿð° °ðfB
ð2,
“ð6D;ÀÐÒÔÿðÐ0ðü
ð3
fð0€#áf;Àÿ ð À@
ðœÝ RELiminazione degli elementi sempre vero ;* * |øØÔÐððLB
ðB€
cð\$D;Àÿð0
ðXR
ðC
fð0...‡;f;Àÿð
€À@ðXB
ðD
fð0...‡;D;Àÿð@0ðXB
ðE
fð0...‡;D;Àÿð@000ð-ðl ð€
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ðhð°
€ð,\$ñD
0ð,ðN ð`À€
ðFð`ð€
~°ðfR
ðG
“ð6Z...‡;f;Àÿð`Àðàð`R
ðH
fð0...‡;ÀÿððÀ€ð`B
ðI
fð0...‡;D;Àÿð@0ð`B
ðJ
fð0...‡;D;Àÿð@0ð,ðN ð`À€
ðKð`ð°
°ðfR
ðL
“ð6Z...‡;f;Àÿð`Àðàð`R
ðM
fð0...‡;ÀÿððÀ€ð\$ðF ð`À€
ðNð`ðÐ ..
ÐðfR

Ū
đ?Ÿ`k;"đXB
đ^
fđ0...‡D;Àÿđ`ppP
đXB
đ_
fđ0...‡D;Àÿđ pp0đđl đ0°
H0
đjđ°
đ0đ,\$ñD
0đ`B
đ`
fđ0...‡D;ÀÿđÀ@À0đ,đN đ`À€
đađ^đ0°
H°đfR
đb
“đ6Z...‡f;Àÿđ`Àđađ`R
đc
fđ0...‡;ÀÿđđÀ€đH
đfđ0f“ZŸ<”P½h;ÿ ?đđ ÿÿÿ^WNÿfÿİ™f3€€{i
€-đ#đđ; ñđ«đ(đ
đđâ²
đ
cđ°€€Á-ÿÿÿ^C:\Documents and Settings\Rogai Davide\Desktop\Immagini Tesi\UpNetwork.tifđµZ]đđÍç
đ
fđ0€Đ\$á;Àÿ^đĐ€đ,\$ñD
0
đ9Ÿ`falso;(2đÉç
đ
fđ0€Đ\$á;Àÿ^đP
€đ,\$ñD
0
đ5Ÿ`?;(2đžB
đÀ
³đB...‡D;ÀÿËjJÑŌÿđđ
šT/đ,\$ñD

0đĐđl đ& 7
đ
đ&
0\đ,\$ñD

0đ!B
đ,
³đB...‡D;ÀÿËjJÑÕÿđÑÒ& 7đ,\$ñD

0đ!B
đ,
³đB...‡D;ÀÿËjJÑÕÿđ-Ëđ,\$ñD

0đx
đ cđ\$€'ÿá;ÿ^đ°ĐpđÃ
á
đžđ▯B
đ€
ÃđH...‡D;ÀÿËjJÑÕÿ^đEÊê"đ,\$ñD

0đÍç
đ
fđ0€ÿá;Àÿ^đP
€vđ,\$ñD

0
đ9ÿ·falso;(2đâç
đ
fđ0€T á;f;Àÿđ,đp

đ,ÿ dEvoluzione della conoscenza all interno della rete che a partire dalla storia del segnale l produce il segnale up che è vero in corrispondenza di ogni transizione falso-vero di l;J³ 2Z@a°7

(đáđl đ€ÀÚ

đ;đÀ€Úđ,\$ñD
0đđđt đV>ĐÚ
đđ` ÀÚđ,\$ñD
0đ²

đ
Sđ´€€Á-ÿÿÿC:\Documents and Settings\Rogai Davide\Desktop\Immagini Tesi\UpNetwork.tifđV>YÚđ,\$ñD

0đ!B
đ,
³đB...‡D;ÀÿËjJÑÕÿđÍ†L đ,\$ñD

0đžç
đ
fđ0€ á;f;ÀÿđđĐ
đ6ÿ·@t+1; 2đ—ç

đ6
sđ*€á¿Àÿđ€
v
đ5ÿ··?(2đÍ¢
đ:
sđ*€¿á¿Àÿđ€đđ,\$ñD

0
đ8ÿ··vero;(2đžB
đ
€
³đB...‡D¿ÀÿËjJÑÕÿđÕ
¢
M\$đ,\$ñD

0đžB
đÀ
³đB...‡D¿ÀÿËjJÑÕÿđE
9Áđ,\$ñD

0đÈ¢
đ
fđ0€Œ¿á¿f¿Àÿđ
Ú5đ,\$ñD
0
đ4ÿ··@t; 2đl²
đ
fđ0A‘?¿Àÿ?đ‘‘ú°ĐđÁ‘đ©¢

đ
fđ0€Œ¿á¿f¿ÀÿđĐ0€
đIÿ··l;(2đª¢
đ
fđ0€’¿á¿f¿ÀÿđP
0€
đJÿ··up;(2ÿbÿbđÆ¢
đ7
sđ*€¿á¿ÀÿđP
€đ,\$ñD

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đ8ÿ··vero;(2đĐđl đ@-â`
đ9đ-@â`đ,\$ñD

0đ!B
đÂ
³đB...‡D;ÀÿËjJÑÕÿđ@-âÿ đ,\$ñD

0đ!B
đ8Â
³đB...‡D;ÀÿËjJÑÕÿđ@ĐĐ`đ,\$ñD

0đH
đfđ0f“Žÿ<”P½h;ÿ ?đ ÿÿÿ€€™33İİÿ²²²İÑi
€ÿđ=¼ñđđ(đİš
đ¼đx
đ¼ cđ\$€£á;ÿ^đ`°Đ@đÃ
á
đžđx
đ¼ cđ\$€á;ÿ^đ@`ĐĐđÃá
đžđpB
đ¼
ÃđH...‡D;ÀËjJÑÕÿđ@Àđiđl đ °
°
À
đ5¼đ đ,\$ñD

0đ` ,
đ¼
fđ0...‡;Àÿ^đ`À Àđ` ,
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fđ0...‡;Àÿ^đ À đ` ,
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fđ0...‡;Àÿ^đđ `Àđ` ,
đ¼Â
fđ0...‡;Àÿ^đđ đ` ,
đ¼
fđ0...‡;Àÿ^đ@``Àđ` ,
đ¼Â
fđ0...‡;Àÿ^đ@`đ` ,
đ¼
fđ0...‡;Àÿ^đ°
Àđ` ,
đ¼Â

fđ0...‡ıÀÿ^đ °

đ¢

đ¼

“đ6€ŒáıfıÀÿ^đĐ°

°

a

đ?ÿ· inferenza;

(2

đPđ8 đÀ°

à

đ7¼đ°Đ`đZ2

đ¼

sđ*...‡ıÀÿđđà

àđ!¢

đ3¼

fđ0€ŒáıfıÀÿđÀ°

a

đ>ÿ·ingressi; (2 đ,đl đ@°

đ6¼đ0`đ,\$ñD

0đZB

đ¼

sđ*...‡ÿıÀÿđ@à

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đ4¼

fđ0€ŒáıfıÀÿđ0°

a

đ<ÿ·uscite;(2đđl đpÀđ€

đ=¼đÀpđ€,\$ñD

0đ~đ@ đ€

Đà

đ;¼đp°

À@đfB

đ8¼,

“đ6...‡DıÀÿđ€

€

đfB

đ9¼

“đ6...‡DıÀÿđ€

DP
dB
d:¼
fð<...‡D;ÀÎÑÿðDP
Dà
ðæç
ð<¼
sð*€!á;Ìÿÿ;ÀÿðÀÀð€
ð,,ÿ·Worst-case conosciuto a priori;0 2
ªðH
ð¼fð0f“Žÿ<”P¼h;ÿ ?ð ÿÿÿ€€™33Ìÿÿ²²¹ÿi
€ ð ð ð™ð(ð)pM@
ð·ðx
ð· cð\$€§á;ÿ^ð`°DpðÃ
á
ðžðÒ²
ð·
Cðª€€Á'C:\Documents and Settings\Rogai Davide\Desktop\Immagini Tesi\NewTOTS.tifð€-ððz ðP@€
.
ð·ð^ð@P€
°ð,\$ñD
0ð`
ð·
fð0...‡ÌÿÌ,€ÀÿðP@€
°ðç
ð·
fð0€Ò§á;f;Àÿð° D

ð5ÿ·1; 2 ðýðz ð @p
ð ·ð^ð@ pð,\$ñD
0ð`
ð
..
fð0...‡ÌÿÌ,€Àÿð@pðç
ð·
fð0€“á;f;Àÿð` €

ð5ÿ·2; 2 ðfB
ð·
“ð6D;ÀËjJÑÕÿð P`Pðkðz ð€p0

£đ<...‡f¿ÀĒpÆÍÿđ` €À đ,\$ñD
0đâđl đ `€À
đđ` €À đ,\$ñD
0đ³

đ
£đ<€ªá...‡Ïÿ¿Àÿđ `à
À
đ?ÿ·VALUTAZIONI;đ@

đ
£đ<€Ôªá...‡Ïÿ¿Àÿđ0` €À
đ:ÿ·AZIONI;đH
đfđ0f“Žÿ<”P½h¿ÿ ?đ ÿÿÿ€€™33ÏÏÿ²²²îvi

€&đ@đ
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đ Sđ€ªá¿ÿđpđ€Ãá
đžđè²

đ
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đ Sđ€ªóá¿ÿđ°Đ đÃ

á
đžđ€
đ
fđ0...‡ÿ, €¿Àÿđ0 `đ đ,\$ñD
0đ€

đ
fđ0...‡ÿ, €¿Àÿđ0 `Đđ đ,\$ñDÿÿÿ
0đrđl đĐĐ P

đ
đĐĐ P
đ,\$ñD
0đ”

đ
fđ0...‡™Ì, €¿ÀÿđĐ0 đ đ,\$ñDÿÿÿ
0đZB

đ
sđ*D¿ÀĒÔ”ÿđĐĐĐP
đH
đfđ0f“Žÿ<”P½h¿ÿ ?đ ÿÿÿ€€™33ÏÏÿ²²²îH

i
P4n|d(d
d4dx
d4 cd\$-Óóá;ý^dđ dđÃ
á
đžđ¤
d4 cd\$-Óóá;ý^d°À Àđ<\$ñD
0Áá
đžđP²
đ4
Cđ¶-AÁžC:\Documents and Settings\Rogai Davide\Desktop\Immagini Tesi\DevelopSystem.tifđ,
-†đz đĐ`đ@
đ4đ^đ`Đđ@đ,\$ñD
0đ”
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fđ0...‡ÀÀÀ,€Àýđđ `đđ,\$ñD
0đ`B
đ4,
fđ0D;ÀĐÑýđĐđ @đŠđz đĐà
đ4đ^đàĐđ,\$ñDýýý
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đ 4
fđ0...‡ÀÀÀ,€Àýđ`đ`B
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4
fđ0D;ÀĚjJÑýđ`à`Àđ`B
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fđ0D;ÀĚjJÑýđĐàĐÀđ`B
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fđ0D;ÀĚjJÑýđ@a@Àđ`B
đ
4,
fđ0D;ÀĐÑýđĐà`đŠđz đĐ0À@
đ4đ^đ0ĐÀ@đ,\$ñD
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fđ0D;ÀĐÑýđĐ€
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fđ0...‡ÀÀÀ,€Àýđà
À@đ`B

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fđ0D;ÀĚjNÿđ`0`đđ`B
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fđ0D;ÀĚjNÿđĐ0Đđđ`B
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fđ0D;ÀĚjNÿđ@0@đđ°đz đĐ0°
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0đ,\$ñDÿÿÿ
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fđ0...‡ÀÀÀ,€ÀÿđÀ °
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fđ0D;ÀĐNÿđĐ À đ`B
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“đ6...‡ÀÀÀ,€Àÿ`đ€
P€fB
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“đ6D;ÀĚjNÿ^đ`Đ`đđfB
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“đ6D;ÀĐNÿ^đĐ°
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Università degli Studi di Firenze

Facoltà di Ingegneria

Dipartimento Sistemi e Informatica

Tesi di Laurea in Ingegneria Informatica

Esecuzione di specifiche in logica temporale ad intervalli per sistemi di tempo reale

Candidato

Giovanni Mugnai

Relatori

Prof. Paolo Nesi

Prof. Giacomo Bucci

Correlatore

Ing. Pierfrancesco Bellini



Contesto

Sistemi di tempo reale: i vincoli temporali intervengono direttamente nella definizione del comportamento del sistema.

Progettazione di un sistema di tempo reale:

- Specifica
- Validazione

Approccio operativo: logica temporale

Nelle logiche temporali la verità di una formula dipende dal tempo.

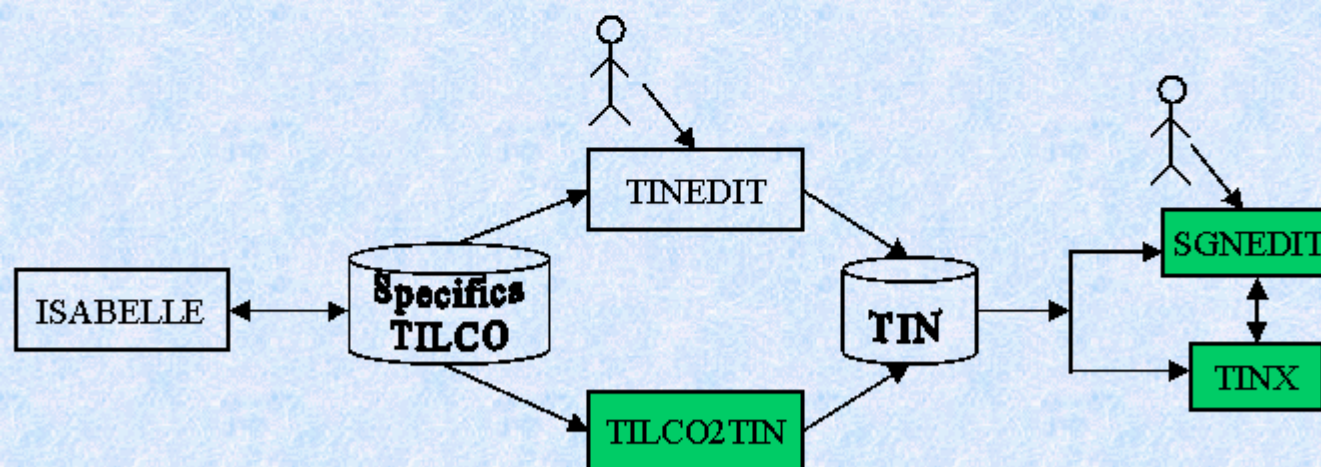
Descrivono le relazioni tra il sistema e l'ambiente mediante un insieme di assiomi.



TOTS (TOol for Tilco Specification)

E' un sistema integrato che consente di:

- Creare una specifica in modo testo o grafico (Sgnedit o TinEdit)
- Effettuare prove di proprietà tramite dimostrazione formale delle proprietà (Isabelle)
- Eseguire la specifica (TILCO2TIN e TINX)





TILCO (Temporal Interval Logic with Compositional Operators)

(Mattolini, Nesi 1996)

Logica temporale del primo ordine, basata su intervalli, tempo discreto e lineare.

Operatori temporali:

until(A,B): B è vera finché non si verifica A

since(A,B): B è vera dall'ultima volta che si è verificato A

A@(-4,3]: A è sempre vera nell'intervallo (-4,3]

A?[-1,2]: A è vera almeno una volta nell'intervallo [-1,2]

Problemi:

- gli operatori **since** e **until**, usati per esprimere le relazioni tra eventi, facendo una forte distinzione tra passato e futuro, spesso rendono la specifica complessa e difficile da leggere;
- rendere più concise e leggibili le formule che esprimono vincoli dipendenti dal numero di volte che si verifica un evento.



TILCO-X (TILCO eXtention)

Dynamic Interval:

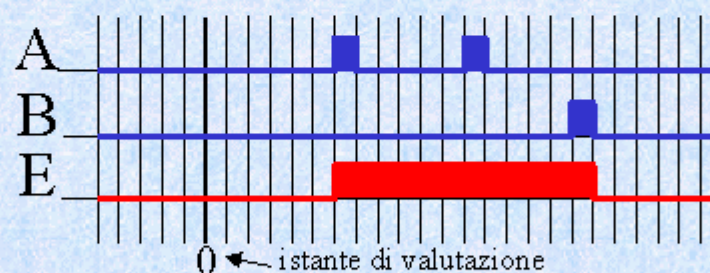
$A@(-B,3]$: A è vera dall'ultima volta che si è verificato B fino all'istante 3

$A@[+B,5]$: A è vera dalla prossima volta che si verifica B fino all'istante 5

Bounded Happen: $A?_3I$: A si verifica minimo 3 volte nell'intervallo I

$A?^4I$: A si verifica massimo 4 volte nell'intervallo I

Confronto:



TILCO: $(\text{until}(A, \neg B) \wedge \neg \text{until}(\neg(A \Rightarrow \neg \text{until}(\neg E, \neg B)), \neg A)) @ [1, 1]$

TILCO-X: $E@[+A,+B]$



Esecuzione della specifica

Una specifica TILCO può essere eseguita dopo aver generato la corrispondente rete di inferenza.

Rete d'inferenza: può contenere solo **And**, **Or** e **Delay**.



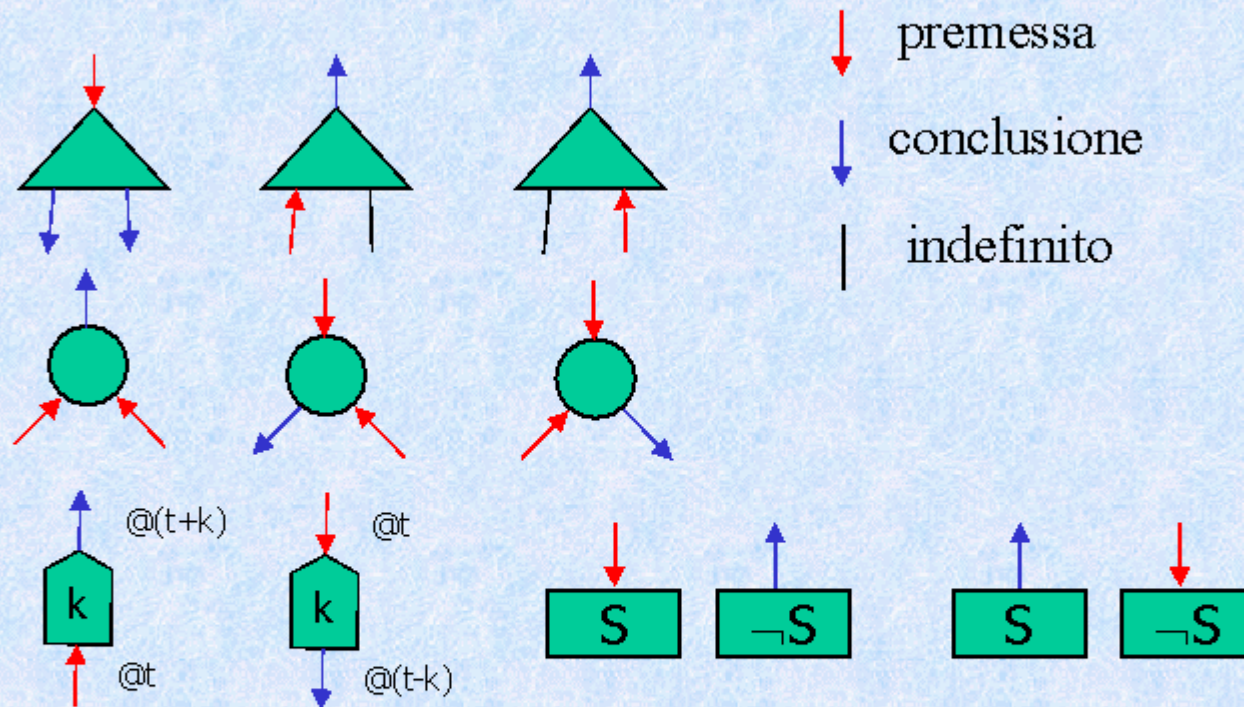
BTL (Basic Temporal Logic): Logica proposizionale

Operatori di base: \neg , \wedge , \vee , ∂

Operatori temporali aggiunti: **until**; **since**; **@** e **?** su intervalli finiti



Regole di inferenza



Una freccia che incide su un sottoalbero indica che l'espressione associata al sottoalbero è vera, mentre una freccia uscente da un sottoalbero indica che l'espressione ad esso associata è falsa.

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Obiettivo

Estendere il supporto del convertitore TILCO2TIN in modo da permettere l'esecuzione di specifiche logiche contenenti:

- operatori TILCO definiti su intervalli infiniti

$$A@(-\infty,3] \quad A@(2,+\infty)$$

- operatori TILCO-X:

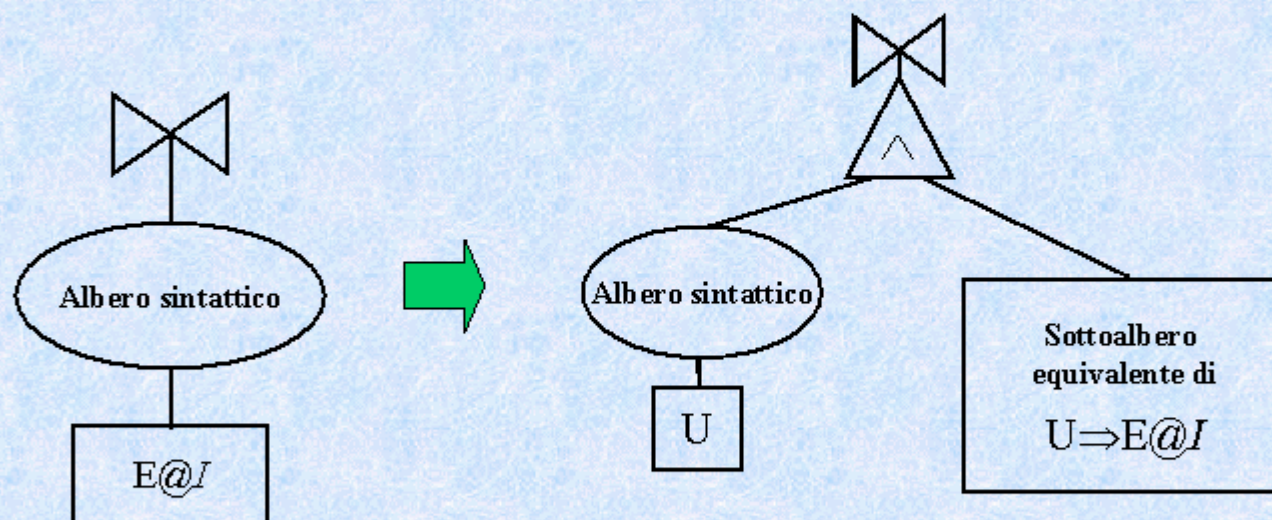
- Dynamic Intervals $A@(-B,3]$ $A@(2,+C]$

- Bounded Happen $A?_3(-B,3]$ $A?_2^6(-B,3]$



Gestione delle sostituzioni nell'albero sintattico

La specifica può essere rappresentata mediante un albero sintattico



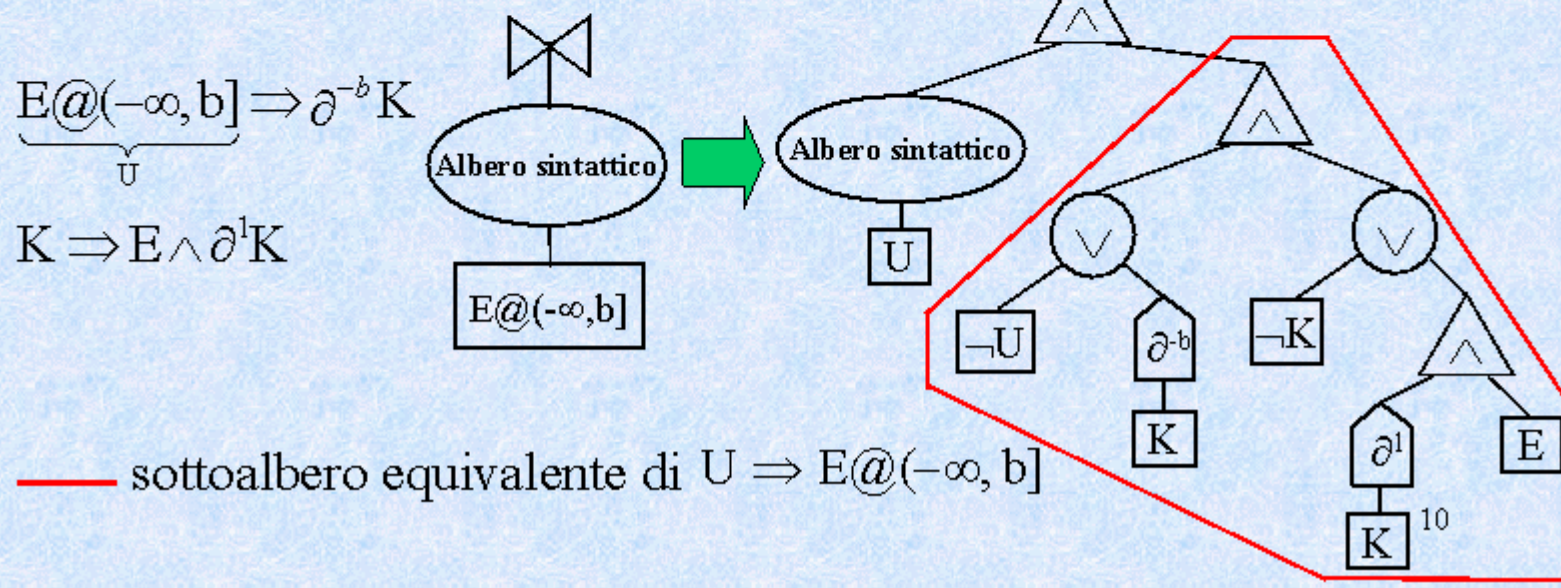


Operatori TILCO su intervalli infiniti

Si devono convertire in BTL i seguenti casi:

$E@[b, +\infty)$ $E@(-\infty, b]$ $E@(-\infty, +\infty)$ con $b \in \mathbb{Z}$ ed E
 $E?[b, +\infty)$ $E?(-\infty, b]$ $E?(-\infty, +\infty)$ generica formula

Esempio: $E@(-\infty, b]$





Operatori TILCO-X: Dynamic Interval

Si devono considerare i seguenti tipi di intervalli dinamici:

$(-A, b]$ $[-A, b]$ $(+A, b]$ $[+A, b]$ $[a, -B)$ $[a, -B]$ $[a, +B)$ $[a, +B]$
 $(-A, -B)$ $(-A, -B]$ $[-A, -B)$ $[-A, -B]$ $(-A, +B)$ $(-A, +B]$ $[-A, +B)$ $[-A, +B]$
 $(+A, +B)$ $(+A, +B]$ $[+A, +B)$ $[+A, +B]$ $(-\infty, -B)$ $(-\infty, -B]$
 $(-\infty, +B)$ $(-\infty, +B]$ $(-A, +\infty)$ $[-A, +\infty)$ $(+A, +\infty)$ $[+A, +\infty)$

con $a, b \in Z$ generici istanti ed A, B formule

Esempio: $E@(-A, -B)$

$$\underbrace{E@(-A, -B)}_{\cup} \wedge \partial^1 \neg \text{since}(A, -B) \Rightarrow \partial^1 \neg \text{since}(\neg(B \Rightarrow \partial^1 \text{since}(A, E)), -B)$$



Operatori Dynamic Interval (56 casi)

$E@(-A, b]$ $E@[-A, b]$

$E@(+A, b]$ $E@[+A, b]$

$E@[a, -B)$ $E@[a, -B]$

$E@[a, +B)$ $E@[a, +B]$

$E@(-A, -B)$ $E@(-A, -B]$ $E@[-A, -B)$ $E@[-A, -B]$

$E@(-A, +B)$ $E@(-A, +B]$ $E@[-A, +B)$ $E@[-A, +B]$

$E@(+A, +B)$ $E@(+A, +B]$ $E@[+A, +B)$ $E@[+A, +B]$

$E@(-\infty, -B)$ $E@(-\infty, -B]$

$E@(-\infty, +B)$ $E@(-\infty, +B]$

$E@(-A, +\infty)$ $E@(-A, +\infty]$

$E@(+A, +\infty)$ $E@[+A, +\infty]$

$E?(-A, b]$ $E?[-A, b]$

$E?(+A, b]$ $E?[+A, b]$

$E?[a, -B)$ $E?[a, -B]$

$E?[a, +B)$ $E?[a, +B]$

$E?(-A, -B)$ $E?(-A, -B]$ $E?[-A, -B)$ $E?[-A, -B]$

$E?(-A, +B)$ $E?(-A, +B]$ $E?[-A, +B)$ $E?[-A, +B]$

$E?(+A, +B)$ $E?(+A, +B]$ $E?[+A, +B)$ $E?[+A, +B]$

$E?(-\infty, -B)$ $E?(-\infty, -B]$

$E?(-\infty, +B)$ $E?(-\infty, +B]$

$E?(-A, +\infty)$ $E?(-A, +\infty]$

$E?(+A, +\infty)$ $E?[+A, +\infty]$



Gestione della conversione

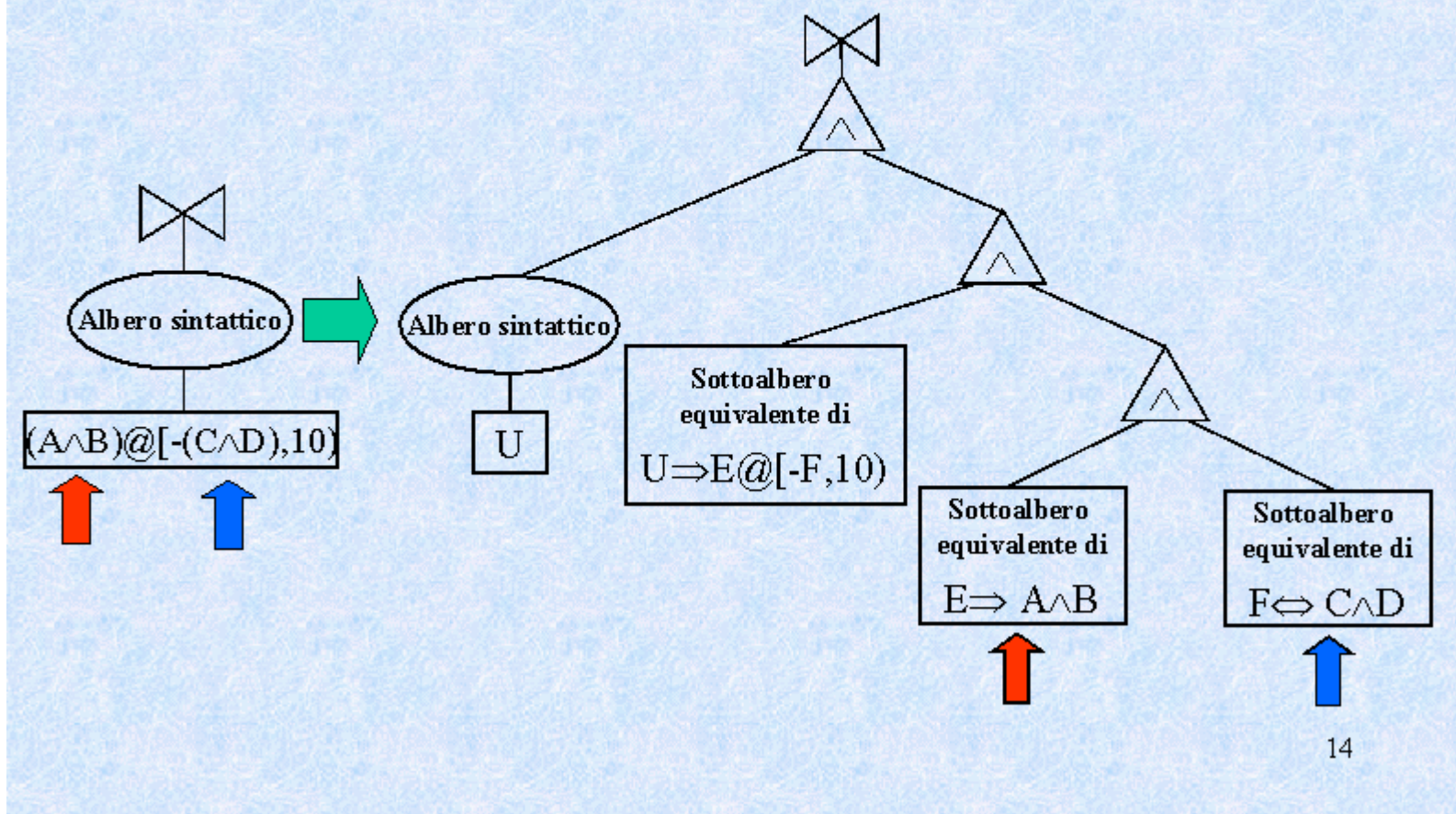
Consideriamo $(A \wedge B) @ [-(C \wedge D), 10)$, per convertirla in BTL:

- si sostituiscono le espressioni $(A \wedge B)$ e $(C \wedge D)$ con i letterali fittizi, E ed F ; ottenendo $E @ [-F, 10)$ al posto di $(A \wedge B) @ [-(C \wedge D), 10)$;
- considerate le regole di inferenza con cui si opera sulla rete, si aggiungono alla radice dell'albero i sottoalberi:
 - **$E \Rightarrow A \wedge B$** : infatti in questo caso interessa propagare il vero verso il basso (dall'espressione ai letterali) ed il falso verso l'alto (dai letterali all'espressione);
 - **$F \Leftrightarrow C \wedge D$** : infatti in questo caso per poter determinare l'ultima occorrenza di F occorre conoscere in ogni istante se F è vero o falso in base al valore di verità dei letterali che la compongono, C e D . L'espressione $F \Rightarrow C \wedge D$ permette di conoscere se F è falso sapendo che $C \wedge D$ è falsa ma non permette di sapere che F è vera sapendo che $C \wedge D$ è vera; per questo occorre introdurre anche $C \wedge D \Rightarrow F$.



Gestione della conversione

Caso di un operatore applicato ad una formula e definito su un intervallo dinamico avente come estremo una formula





Operatori TILCO-X: Bounded Happen

Si possono avere i seguenti casi:

$E?_m I$ E è vera al minimo m volte in I

$E?^M I$ E è vera al massimo M volte in I

$E?_m^M I \equiv E?_m I \wedge E?^M I$ E è vera un numero di volte compreso tra m ed M in I

con $m, M \in \mathbb{N}$; I generico intervallo ed E formula

Si devono considerare i seguenti tipi di intervalli:

Intervalli non dinamici: $[a, b]$ $(-\infty, b]$ $[a, +\infty)$ $(-\infty, +\infty)$

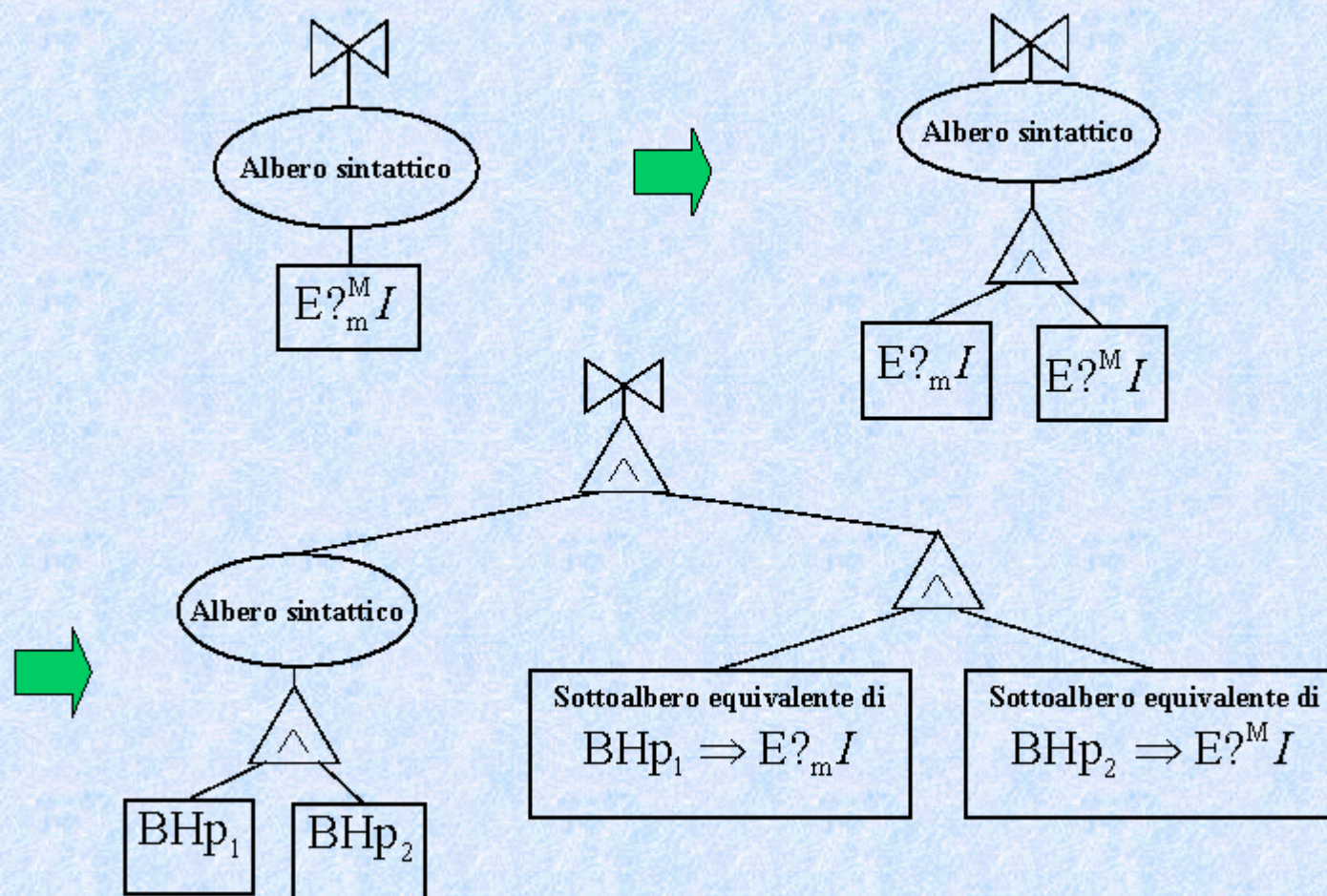
Intervalli dinamici: $(+A, b]$ $[+A, b]$ $(-A, b]$ $[-A, b]$ ecc.

con $a, b \in \mathbb{Z}$ generici istanti ed A, B formule

Tot. **64** casi



Gestione della conversione di $E?^M I$



17



Esempio: $E^2(+A, +B)$

$$\underbrace{E^2(+A, +B)}_{\cup} \Rightarrow \partial^{-1} \text{until}(B, \neg A) \wedge \partial^{-1} \neg \text{until}(\neg(A \Rightarrow \partial^{-1} E^2), \neg A)$$

$$E^2 \wedge \neg B@[0,2] \Rightarrow (\neg E \Rightarrow \partial^{-1} E^2) \wedge (E \Rightarrow \partial^{-1} E^1)$$

$$E^1 \wedge \neg B@[0,1] \Rightarrow (\neg E \Rightarrow \partial^{-1} E^1) \wedge (E \Rightarrow \partial^{-1} E^0)$$

$$E^0 \Rightarrow \text{until}(B, \neg E)$$

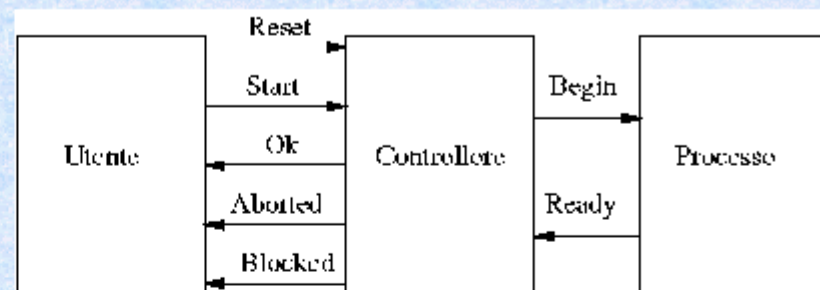
E^n indica che E può verificarsi al più n volte a partire dall'istante di valutazione della formula, compreso, fino al verificarsi dell'evento che chiude l'intervallo dinamico, +B, escluso.

Tutte le conversioni sono state verificate mediante TOTS: è stata generata la rete di inferenza di ciascuna ed è stata eseguita mediante TINX generando i segnali di ingresso e verificando le corrispondenti uscite mediante SGNE DIT.



Esempio di esecuzione di una specifica TILCO-X

Sistema di tempo reale:
dispositivo di controllo



All'accensione o dopo un **Reset** il controllore si pone in attesa; in seguito a **Start** il controllore avvia il processo (**Begin**) e verifica che risponda (**Ready**) entro 5 ms:

- se ciò accade comunica che il processo è stato eseguito correttamente (**Ok**);
- se ciò non accade prova a riavviarlo di nuovo per al massimo 3 volte.

Se per 3 volte consecutive il processo non risponde nel tempo previsto il controllore comunica che il processo non sta funzionando correttamente (**Aborted**) e si pone in attesa, l'utente può richiedere l'avvio del processo ma non prima di 10 ms.

Se per 2 volte consecutive il controllore invia **Aborted**, la seconda volta il sistema si blocca (**Blocked**) finché l'utente non invia un **Reset**.



Specifica TILCO-X del sistema

Il verificarsi ed il permanere di Blocked ed il verificarsi o meno di Aborted:

$\text{Blocked} \Leftrightarrow \underline{\text{Aborted?}_2[-(\text{Ok} \vee \text{Reset}),0]} \wedge \neg \text{Reset}$

$X \Leftrightarrow \neg \text{Reset} \wedge \underline{\text{Start?}[-\text{Reset},-1]} \wedge \underline{\text{Begin?}_3[-(\text{Start} \wedge \text{Begin}),-5]} \wedge \underline{\neg \text{Ready}@[-\text{Begin},-1]}$

$X \wedge \underline{\neg X}@[-\text{Begin},-1]} \Rightarrow \text{Aborted}$

X, Enabled: variabili interne

$\underline{\text{Reset} \vee \neg X \vee (X \wedge \text{Aborted?}[-\text{Begin},-1])} \Rightarrow \neg \text{Aborted}$

Accettazione del comando di Start ed invio del comando Begin:

$\text{Enabled} \Leftrightarrow \neg \text{Blocked} \wedge (\neg \text{Aborted?}[-10,0] \vee \underline{\neg \text{Aborted}@[-\text{Reset},0]}) \wedge \neg \text{Reset} \wedge$

$\underline{((\text{Start} \wedge \neg \text{Begin}@[-(\text{Aborted} \vee \text{Reset} \vee \text{Ok}),-1]) \vee \underline{\text{Begin?}^2[-(\text{Start} \wedge \text{Begin}),-1]} \wedge \neg \text{Ok}@[-(\text{Start} \wedge \text{Begin}),-1]} \wedge \underline{\text{Begin}@[-5,-5]})}$

$\text{Enabled} \Rightarrow \text{Begin} \wedge \neg \text{Begin}@[1,4]$

$\underline{\text{Enabled} \wedge \text{Begin?}^2[-(\text{Start} \wedge \text{Begin}),-1]} \wedge \neg \text{Ready}@[-5,-1]} \Rightarrow \text{Begin} \wedge \neg \text{Begin}@[1,4]$

$\underline{\neg \text{Enabled} \wedge \neg \text{Start}@[-\text{Reset},0]} \Rightarrow \neg \text{Begin}$

Invio del segnale di Ok:

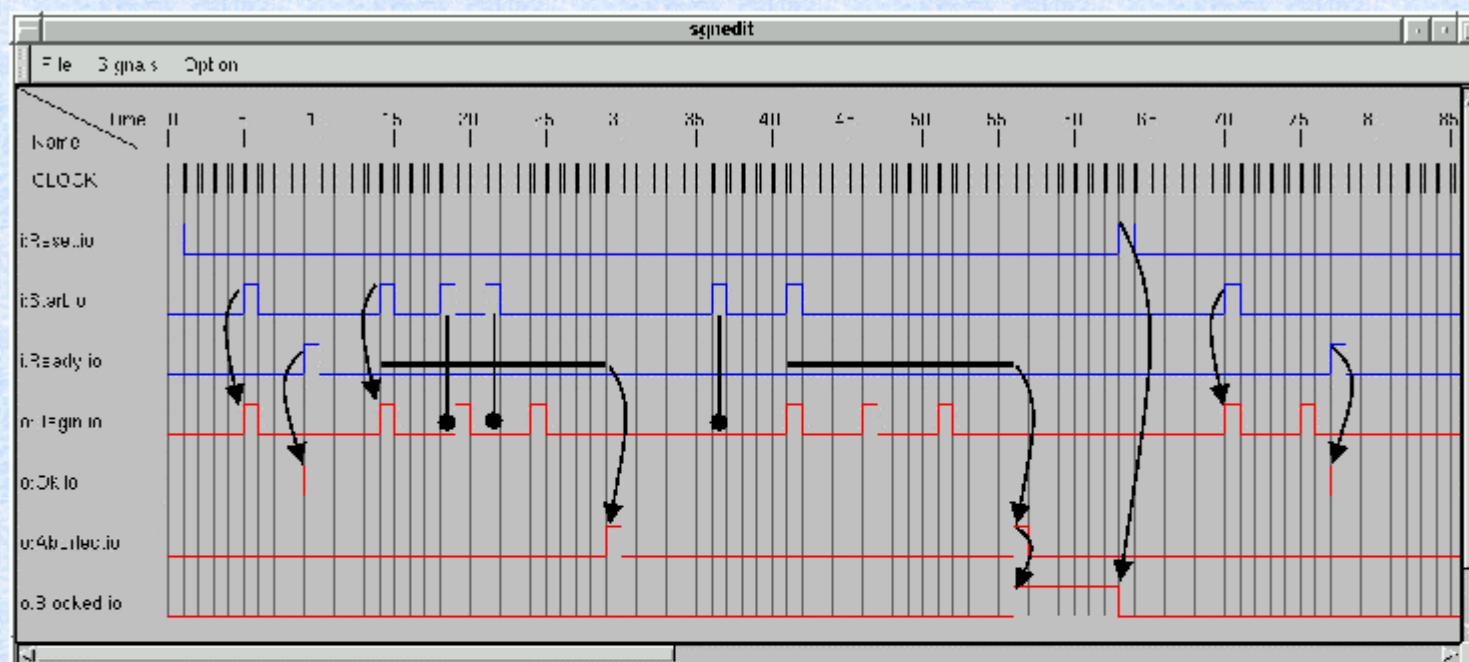
$\text{Ok} \Leftrightarrow \text{Begin?}[-4,0] \wedge \text{Ready}$

— Dynamic Interval

— Bounded Happen



Esempio di esecuzione della specifica TILCO-X



- **Start** a 5, il processo risponde nei tempi previsti, **Ready** a 9, il sistema invia **Ok** all'utente e si pone in attesa;
- **Start** a 14, il processo non risponde: **Aborted** a 29;
- **Start** a 41, il processo non risponde: **Aborted** a 56; è la seconda volta ed il sistema si blocca, **Blocked** a 56;
- **Reset** a 63: il sistema si pone in attesa;
- **Start** a 70, il processo risponde nei tempi previsti, **Ready** a 77, il sistema invia **Ok** all'utente e si pone in attesa.
- I comandi di **Start** a 18 e 21 vengono ignorati perché il sistema sta eseguendo una sequenza di prove attivate da uno **Start** precedente; il comando di **Start** a 36, inviato dopo il verificarsi di **Aborted** a 29, viene ignorato perché non sono ancora trascorsi 10 ms dal verificarsi di **Aborted**.



Conclusioni

È stato esteso il supporto del convertitore TILCO2TIN in modo da permettere l'esecuzione di specifiche logiche contenenti:

- operatori TILCO @ e ? definiti su intervalli infiniti
- operatori TILCO-X (Dynamic Intervals, Bounded Happen).

Tutte le conversioni effettuate sono state validate ed introdotte nel convertitore.

Infine sono state fatte varie prove di esecuzione di una specifica TILCO-X la cui conversione in rete di inferenza è stata ottenuta mediante TILCO2TIN.



Università di Firenze
Dipartimento di Ingegneria Elettronica
Dipartimento di Sistemi e Informatica

Dottorato di Ricerca in
Ingegneria Informatica e delle Telecomunicazioni
XIII Ciclo
Curriculum: Architetture dei sistemi di elaborazione
dell'informazione

Interval Temporal Logic for Real-Time
Systems: Specification, Execution and
Verification Processes

Pierfrancesco Bellini

Tutori: Proff. G. Bucci, P. Nesi



Contesto

- Specifica di sistemi real-time
- Specifica tramite logica temporale
- Logica temporale TILCO



Sommario

- **C-TILCO** estensione logica TILCO per supportare la decomposizione.
- **TILCO-X** estensione di TILCO per facilitare la scrittura di formule.
- Esecuzione in tempo reale di specifiche logiche.
- Strumenti per la specifica in TILCO.

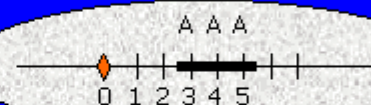


TILCO

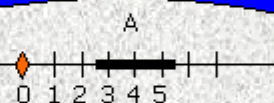
- Logica temporale: primo ordine, lineare, discreta

- Operatori temporali:

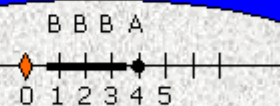
at $A @ [3,6)$



happen $A ? [3,6)$



until **until A B**
since **since A B**



- Es:

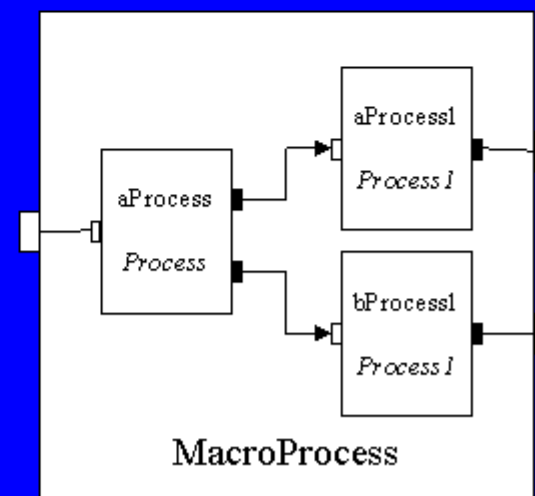
$E \rightarrow A ? [0,100)$

$E \rightarrow \neg \text{until } E \neg A$



C-TILCO

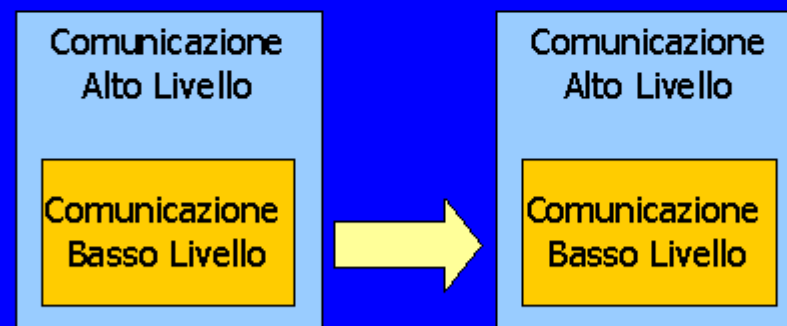
- Decomposizione sistema in un insieme di processi comunicanti;
- Porte di comunicazione sincrone;
- Gerarchia di processi;





C-TILCO (comunicazione)

- Comunicazione specificata in TILCO.
- 2 livelli:





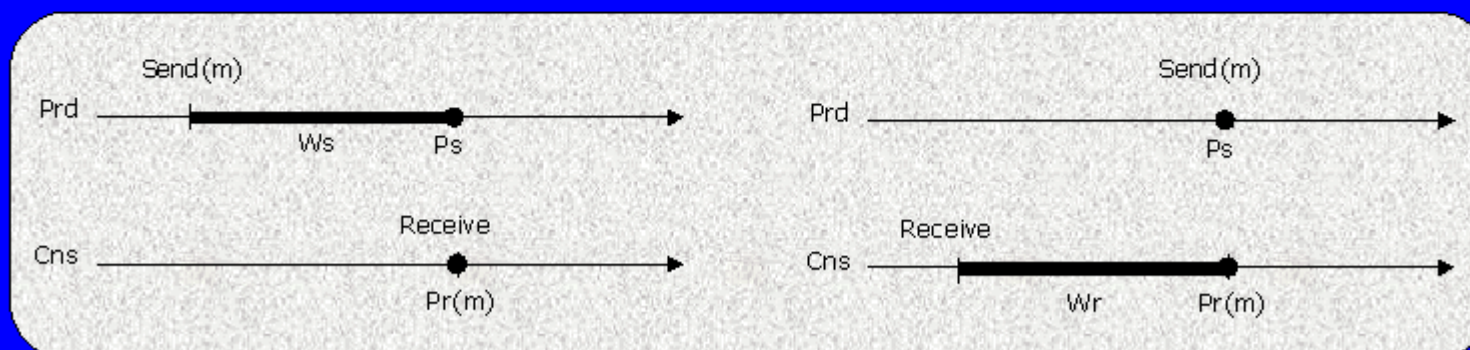
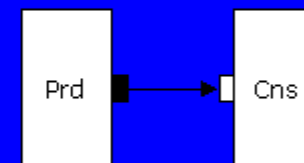
C-TILCO

■ Operatori per le porte sincrone:

Send out !! Msg [W_s] ;; P_s

Receive in ?? [W_r] ;; P_r

Connection Prd.out \rightarrow Cns.in



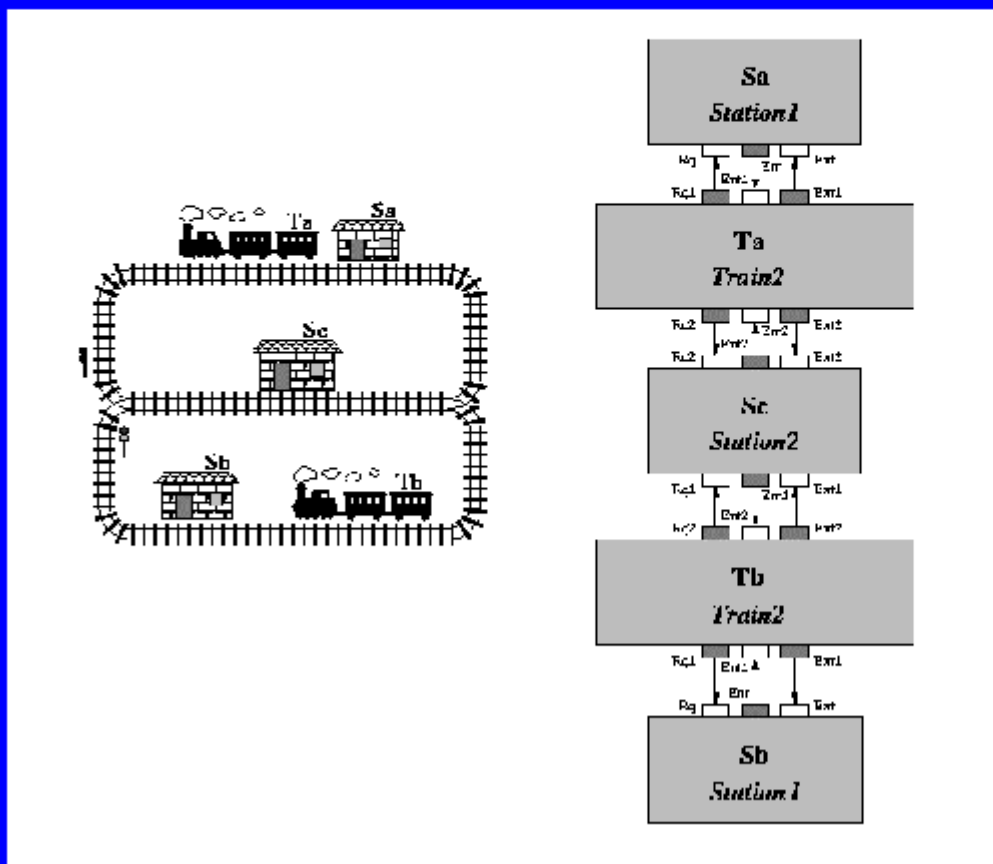


C-TILCO

- Sistema deduttivo in Isabelle/HOL.
- Teoremi per la dimostrazione di proprietà.

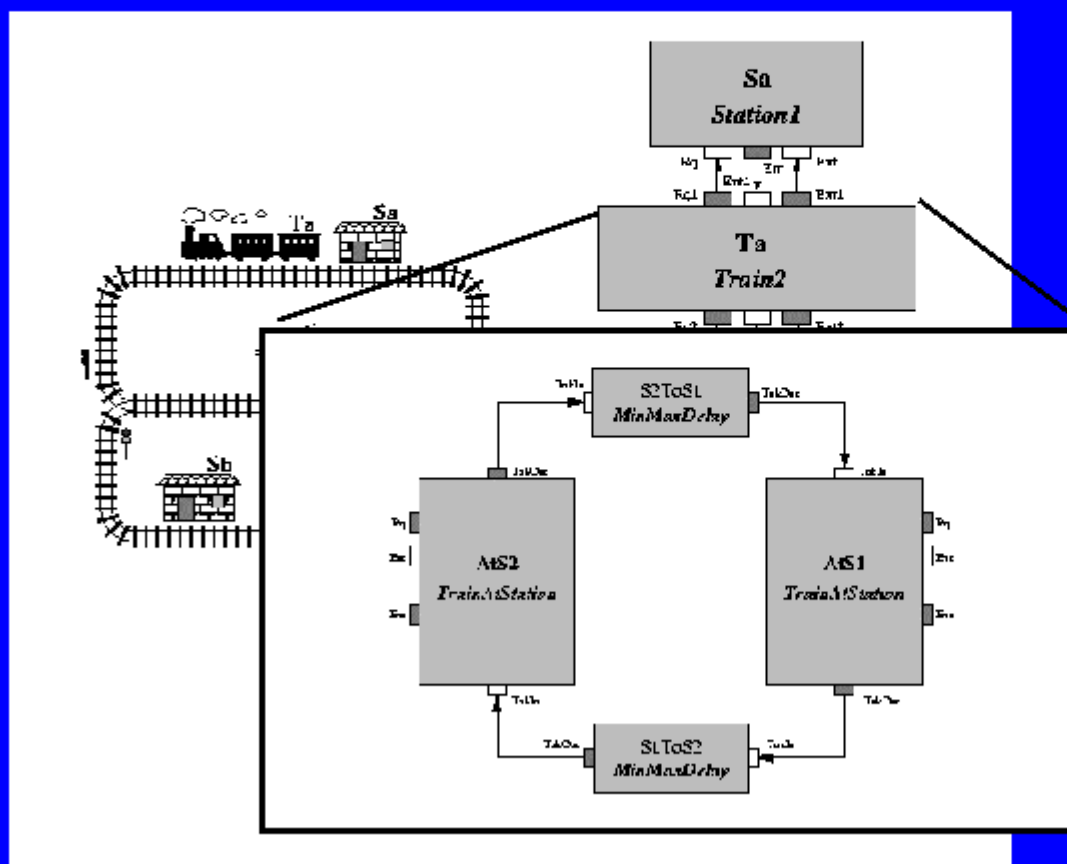


C-TILCO (esempio)



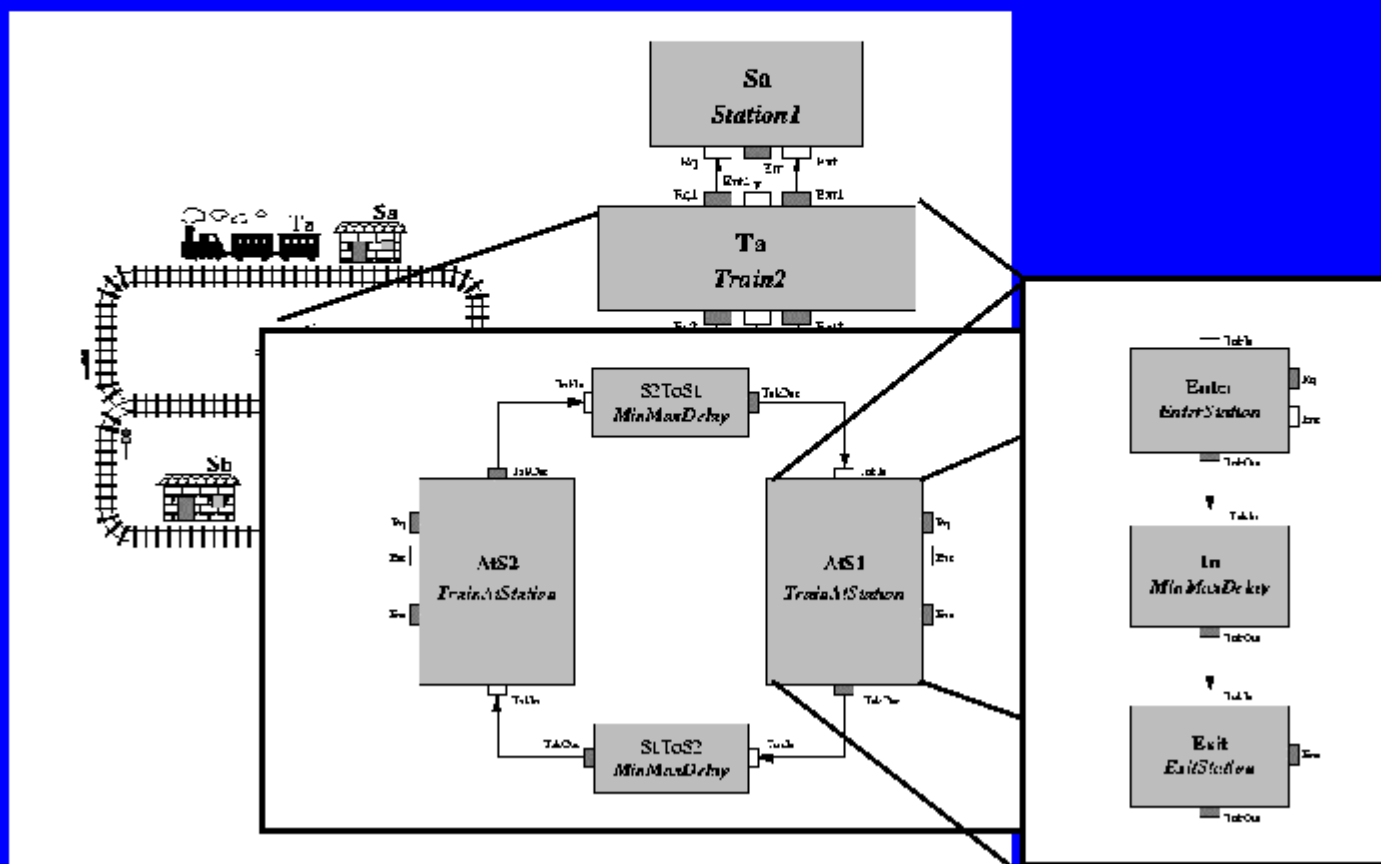


C-TILCO (esempio)





C-TILCO (esempio)

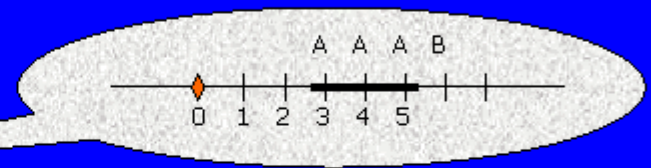




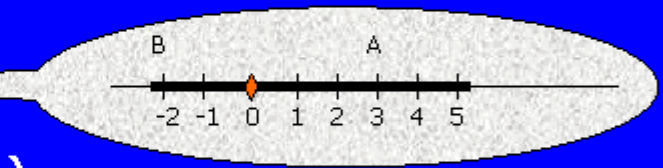
TILCO-X

Intervalli Dinamici:

A @ [3,+B)



A ? [-B,6)

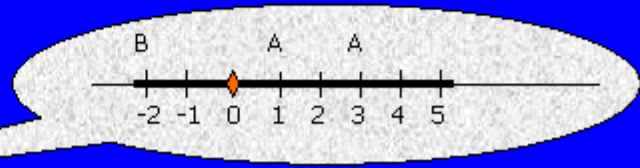


until A B = B @ (0,+A)

since A B = B @ (-A,0)

Bounded Happen:

A ?₁³ [-B,6)



Massimo
Minimo



TILCO-X

- Estensione/revisione del sistema deduttivo di TILCO.
- Isabelle-TILCO-X
- Esempi di proprietà dimostrate:
 - $P \text{ ?}^m [0, m)$
 - $P @ [0, m) \Rightarrow P \text{ ?}_m [0, m)$
 - $(\forall m. P \text{ ?}_m [0, +\infty)) \Leftrightarrow (P \text{ ?} (0, +\infty)) @ [0, +\infty)$



TILCO-X (sistema deduttivo)

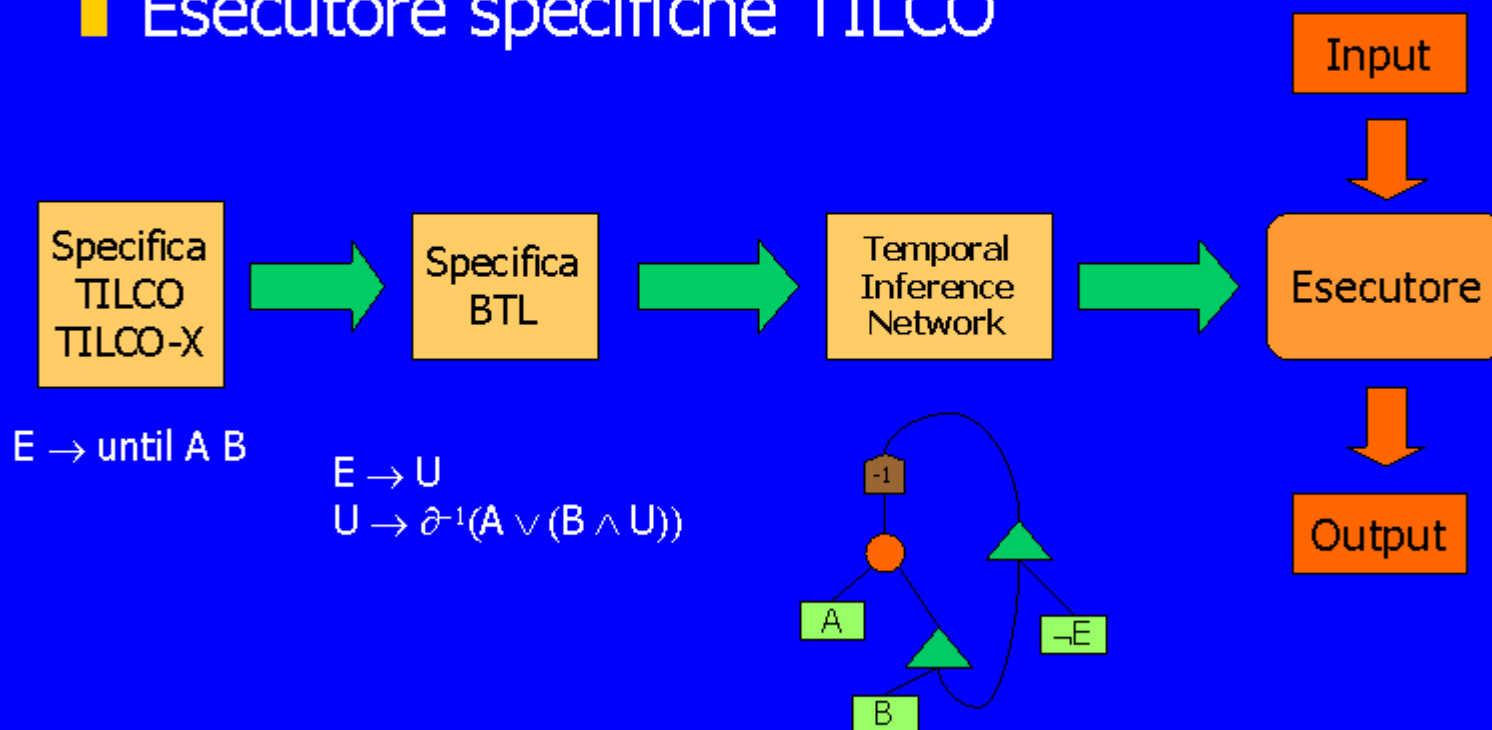
$$\begin{array}{ll}
 @I \quad \frac{\frac{\vdash_t x \text{ in } I}{\neg_{x+i} P}}{\vdash_t P @ I} & x \text{ not free in any assum.} \quad @E \quad \frac{\vdash_t P @ I \quad \vdash_t x \text{ in } I}{\vdash_{x+i} P} \\
 ?I \quad \frac{\neg_{x+i} P \quad \vdash_t x \text{ in } I}{\neg_t P ? I} & ?E \quad \frac{\vdash_t P ? I \quad \frac{\neg_{x+i} P \quad \vdash_t x \text{ in } I}{\vdash R}}{\vdash R} \quad x \text{ not free in any assum.}
 \end{array}$$

$$\begin{array}{ll}
 \text{in } coI \quad \frac{\vdash_t x \geq l \quad \vdash_t x \leq u}{\vdash_t x \text{ in } [l, u]} & \text{in } coE \quad \frac{\vdash_t x \text{ in } [l, u] \quad \frac{\vdash_t x \geq l \quad \vdash_t x \leq u}{R}}{\vdash R} \\
 \text{in } coI \quad \frac{\vdash_t (x-1) \geq l \quad \neg_t x \leq u}{\neg_t x \text{ in } (l, u]} & \text{in } coE \quad \frac{\vdash_t x \text{ in } (l, u] \quad \frac{\vdash_t (x-1) \geq l \quad \vdash_t x \leq u}{\neg R}}{\neg R} \\
 \text{in } coI \quad \frac{\vdash_t x \geq l \quad \vdash_t (x+1) \leq u}{\neg_t x \text{ in } [l, u)} & \text{in } coE \quad \frac{\vdash_t x \text{ in } [l, u) \quad \frac{\vdash_t x \geq l \quad \vdash_t (x+1) \leq u}{\neg R}}{\neg R} \\
 \text{in } coI \quad \frac{\vdash_t (x-1) \geq l \quad \neg_t (x+1) \leq u}{\vdash_t x \text{ in } (l, u)} & \text{in } coE \quad \frac{\vdash_t x \text{ in } (l, u) \quad \frac{\frac{\vdash_t (x-1) \geq l}{\vdash R} \quad \neg_t (x+1) \leq u}{\vdash R}}{\vdash R}
 \end{array}$$



Esecuzione di specifiche

Esecutore specifiche TILCO





Reti di inferenza temporale

Elementi di base:



and



or



delay

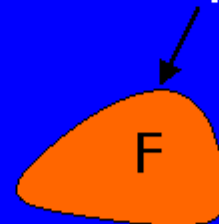
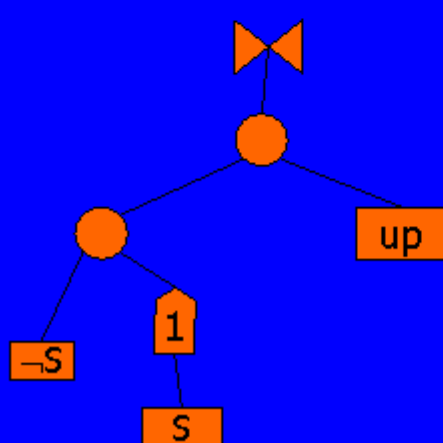


segnale

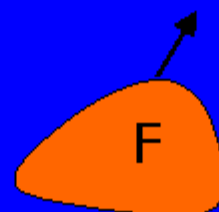
segnale
negato

sempre

Albero sintattico $s \wedge \partial \neg s \rightarrow up$:



Formula F vera

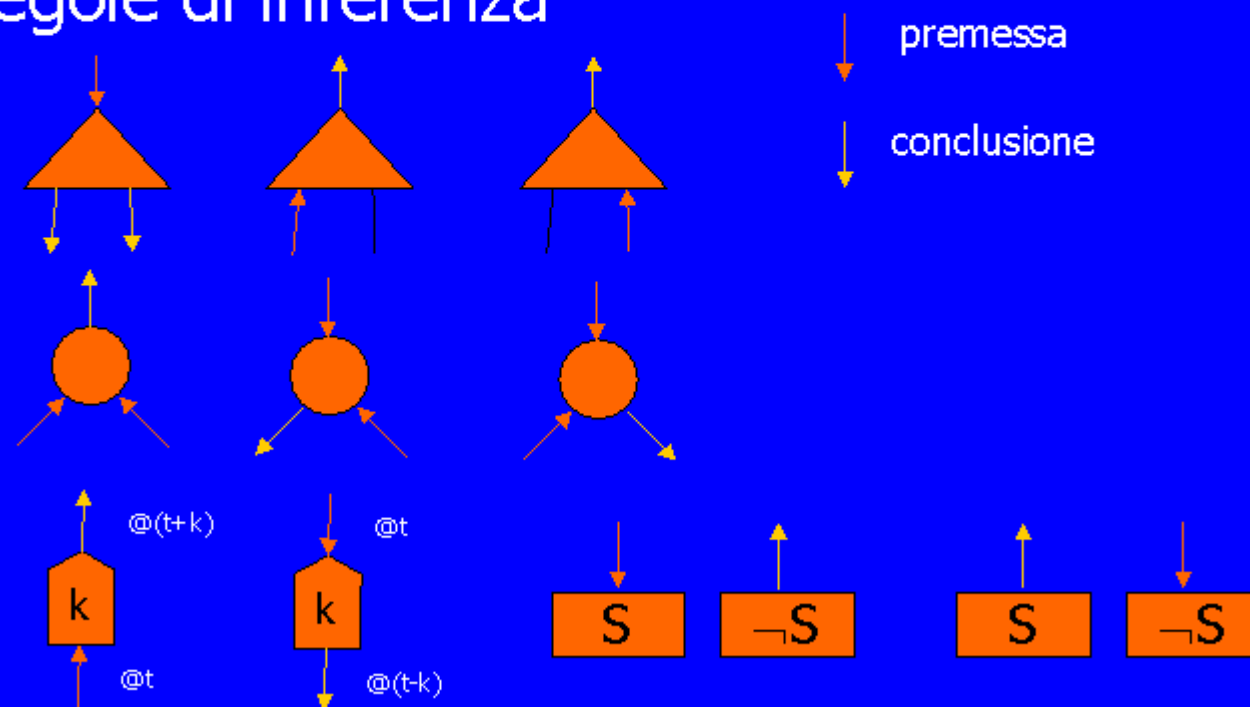


Formula F falsa



Reti di inferenza temporale

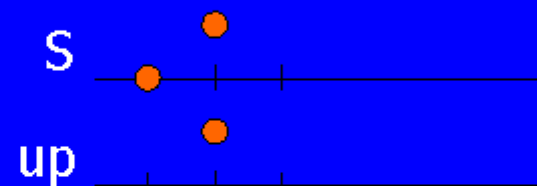
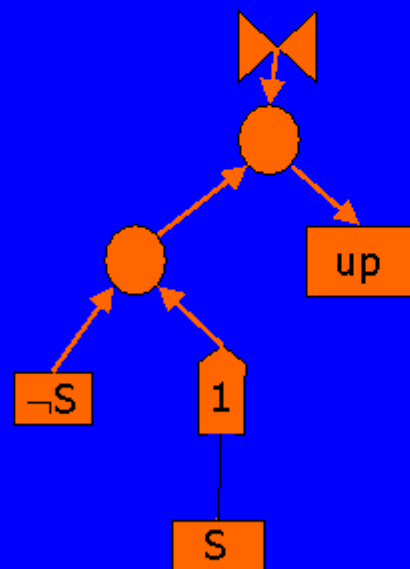
Regole di inferenza





Reti di inferenza temporale

Esempio esecuzione



Semplificazioni



Reti di inferenza temporale

■ Algoritmo di inferenza

$\Phi \leftarrow \Omega_0$; // initial information

$\Delta \leftarrow \Omega_0$; // initial info has to be processed

while true

Passo di
inferenza

$\Psi \leftarrow \omega() \setminus \Phi$; // acquire new information from outside

if $\Delta \neq \emptyset$ **then** // if there is something to process...

choose $e@t \in \Delta$ with the minimum t ;

$\Psi \leftarrow \Psi \cup \lambda_{\mathcal{N}}(e@t, \Phi \setminus \Delta) \setminus \Phi$; // determine the new information inferred by $e@t$

$\Delta \leftarrow \Delta \setminus \{e@t\}$; // drop $e@t$ from information to be processed

endif

$\Delta \leftarrow \Delta \cup \Psi$; // add the new information as to be processed

$\Phi \leftarrow \Phi \cup \Psi$; // add the new information to the current knowledge

endwhile



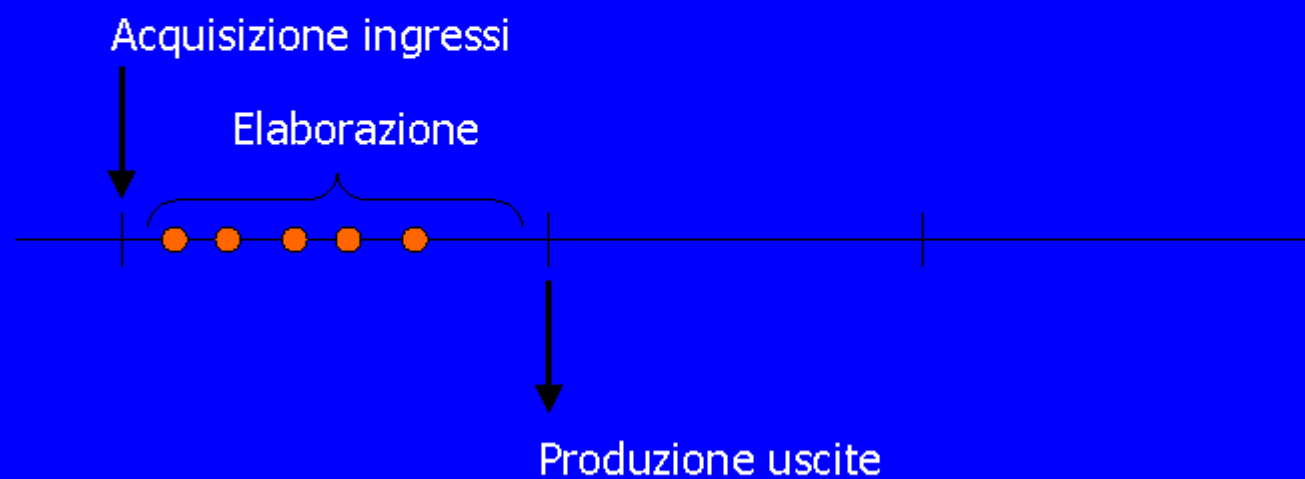
Reti di inferenza temporale

- Esecuzione in tempo reale
 - Complessità di un passo di inferenza
 $O((D_{\max} + N_i) * A)$ dove:
 - D_{\max} = ritardo massimo della rete
 - N_i = numero ingressi
 - A
 - Se la specifica è causale l'algoritmo di inferenza, per ottenere i valori delle uscite, impiega al massimo un numero di passi pari al numero di archi della rete.



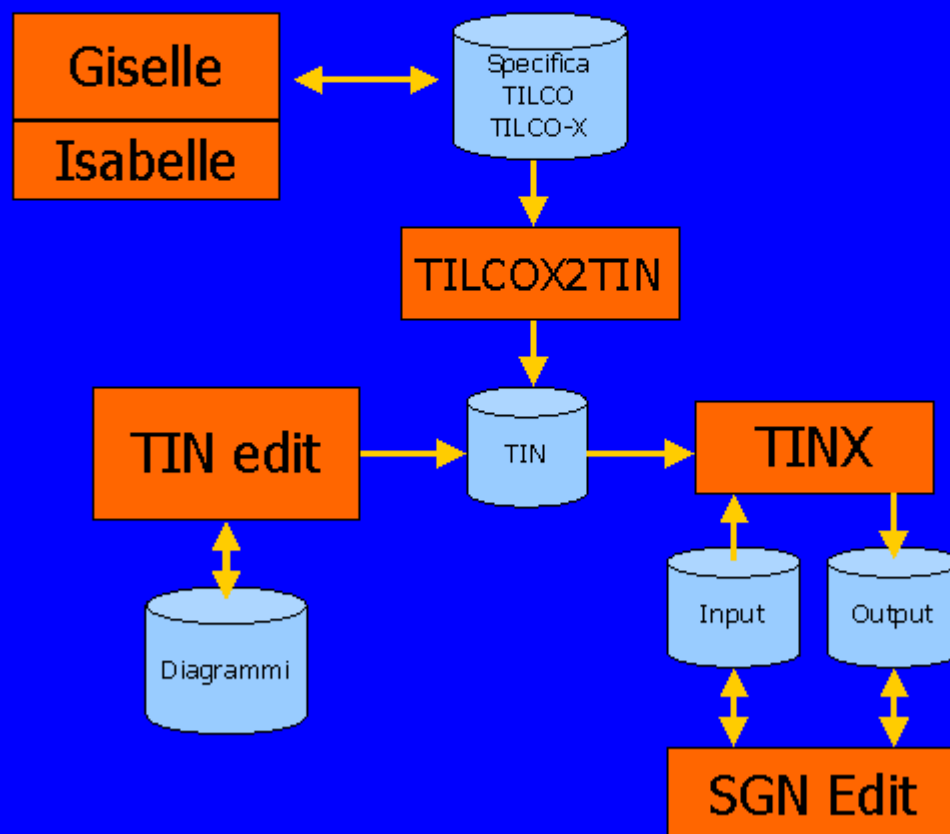
Reti di inferenza temporale

■ Esecuzione in tempo reale



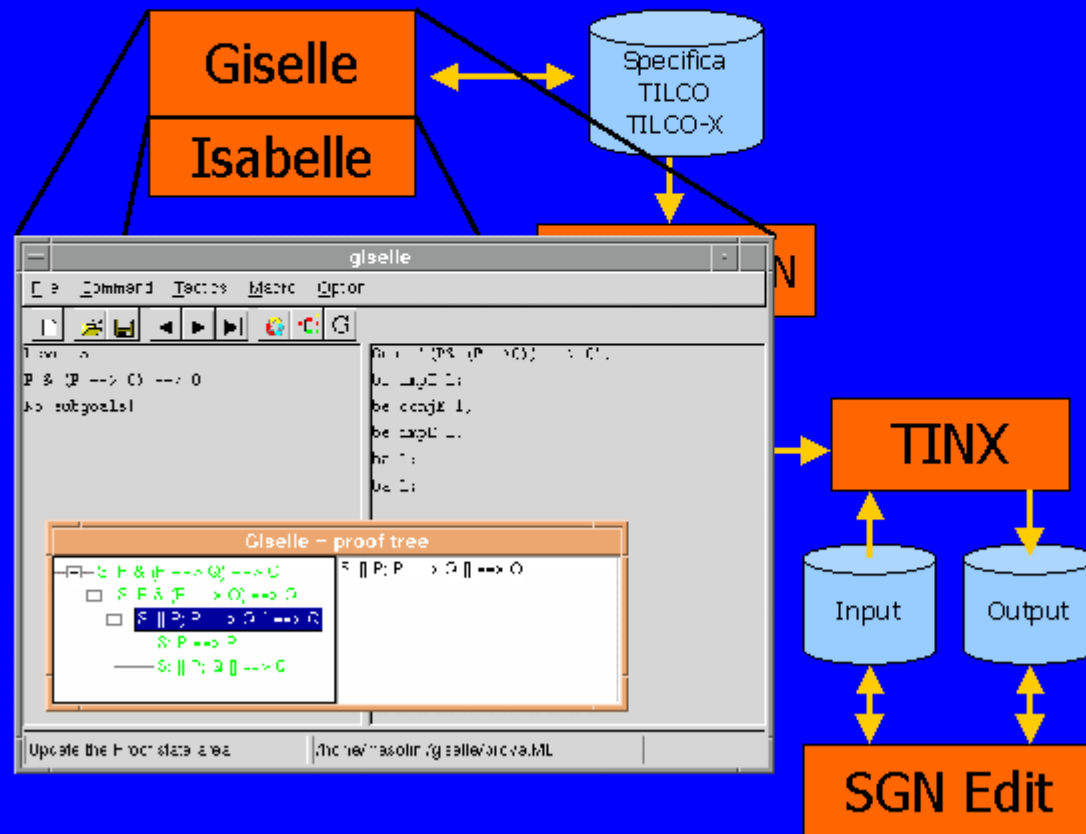


Tools for TILCO Specification



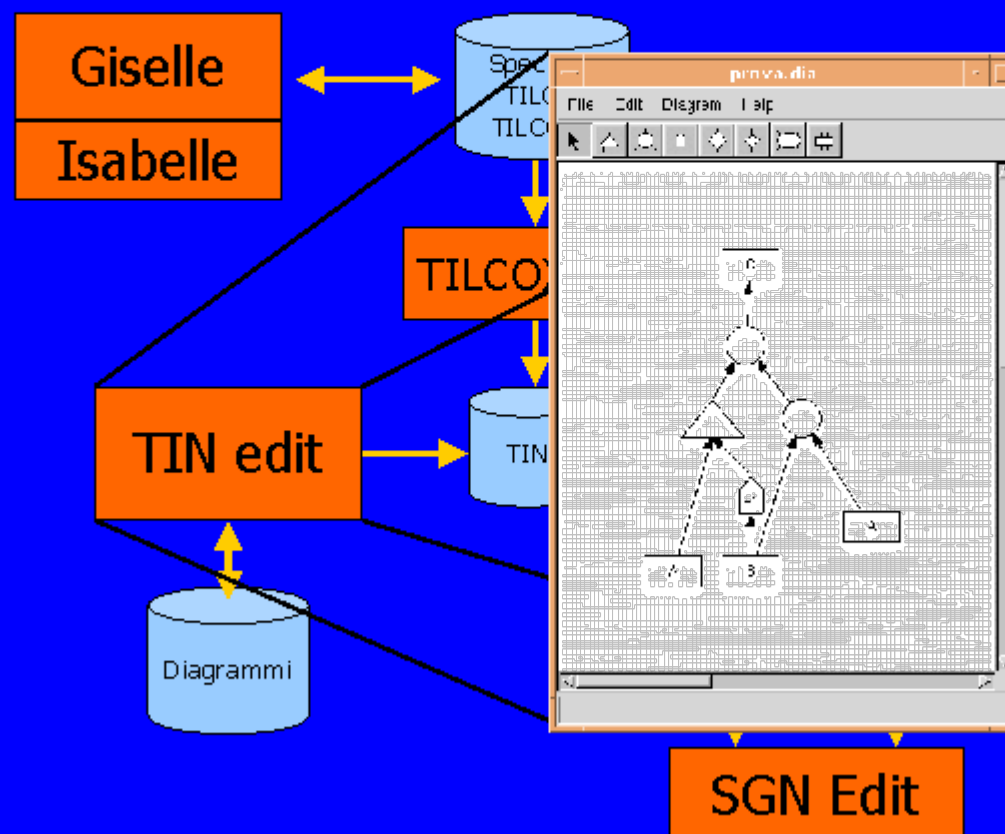


Tools for TILCO Specification



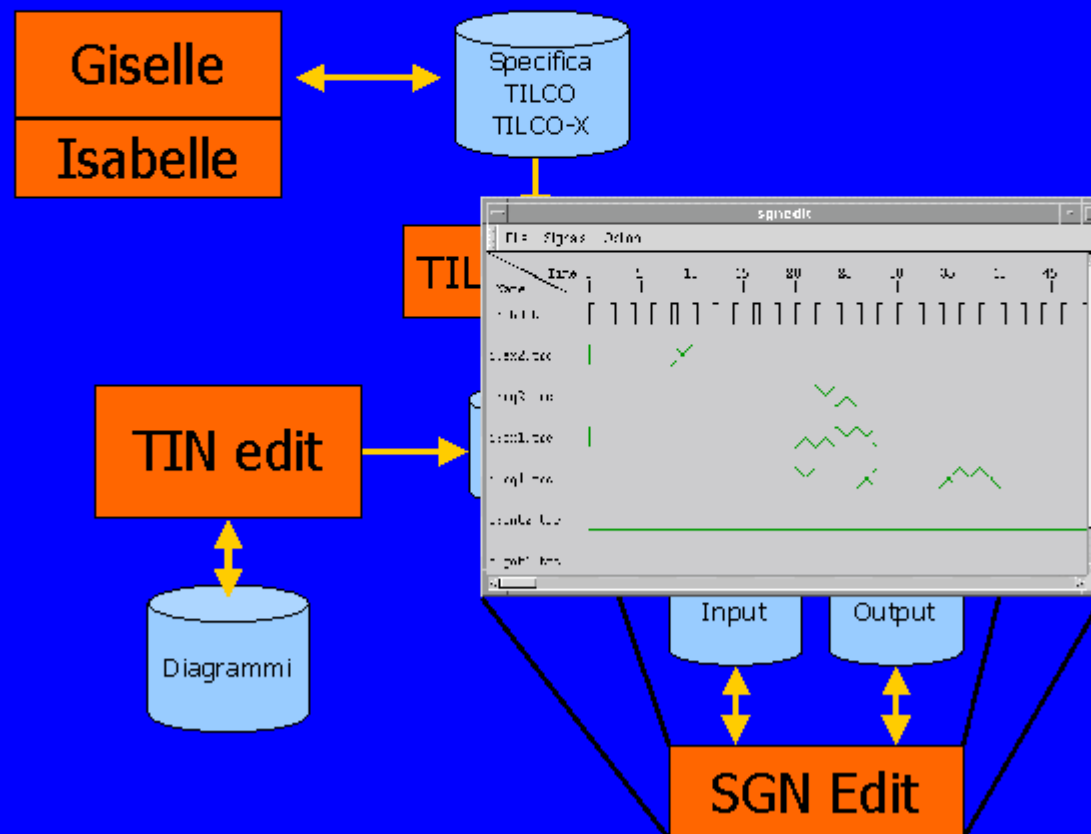


Tools for TILCO Specification





Tools for TILCO Specification





Conclusioni

- Sono state proposte estensioni della logica temporale TILCO per:
 - decomposizione della specifica
 - semplificazione della scrittura di formule
- Supporto esecuzione specifiche TILCO/TILCO-X



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Facoltà di Ingegneria

Tesi di Laurea in Ingegneria Informatica

Un editor visuale per la specifica in TILCO di sistemi di tempo reale

Pierfrancesco Bellini, Andrea Mati, Paolo Nesi



Contesto

I sistemi di tempo reale generano una specifica azione in risposta a eventi esterni.

- **Modellazione**

Impiego di opportuni linguaggi per descrivere la specifica di un sistema.

TILCO (Temporal Interval Logic with Compositional Operators).

- **Simulazione**

Realizzazione di uno strumento il cui impiego si colloca in una fase intermedia tra la definizione della specifica di un sistema e la sua simulazione.

Inserimento nel progetto TOTS (TOol for Tilco Specification).

2



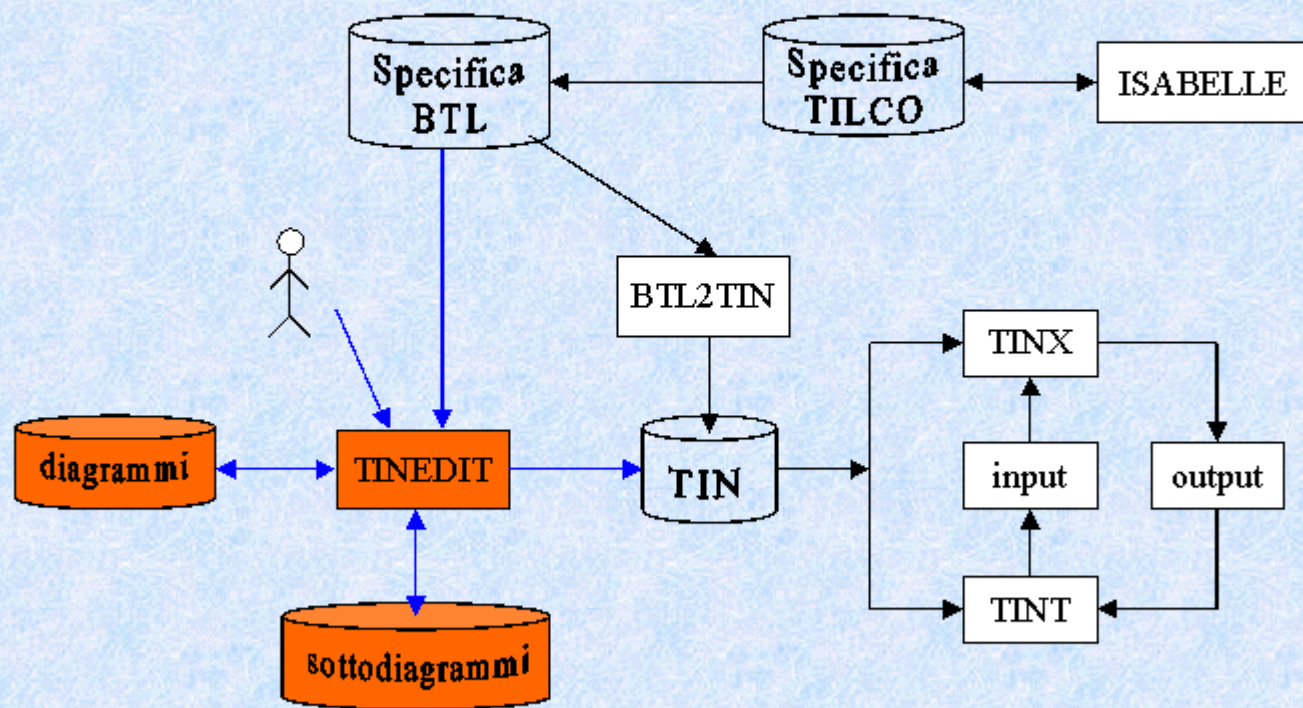
Obiettivi:

- Creazione di un editor visuale per rappresentare in forma grafica una specifica data in un opportuno linguaggio formale.
- Possibilità di creare direttamente una specifica.
- Trasformazione del diagramma corrispondente alla specifica in un'opportuna rete di inferenza che può essere fornita ad un esecutore di specifiche logiche.



TOTS

(TOol for Tilco Specification)

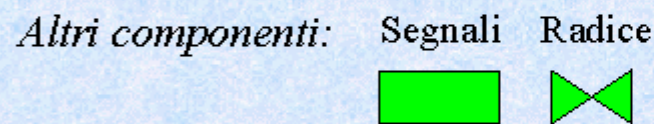
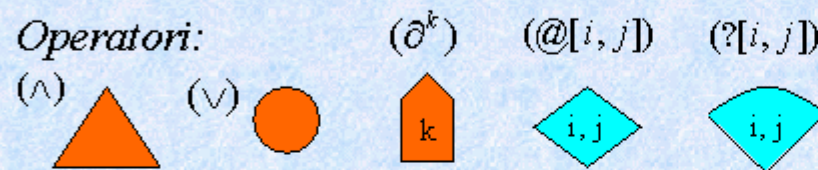


4



BTL (Basic Temporal Logic)

I costrutti della logica TILCO possono essere riscritti attraverso gli operatori della BTL.

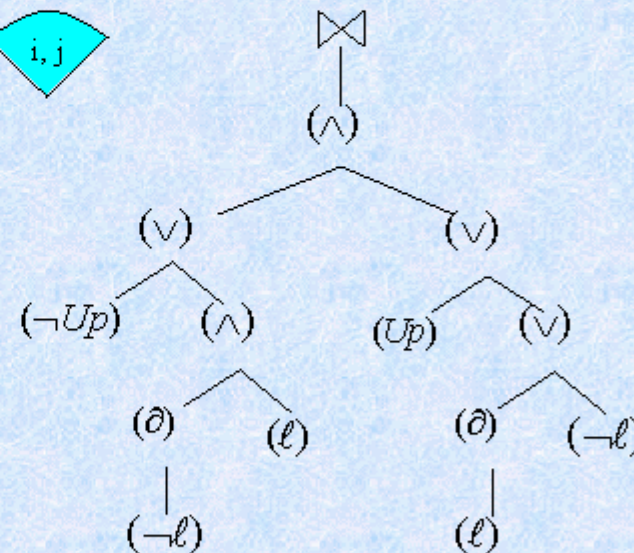


Esempio

$$Up(\ell)@t \Leftrightarrow (\partial(\neg\ell) \wedge \ell)@t$$

Formula BTL:

$$\bowtie ((\neg Up \vee (\partial(\neg\ell) \wedge \ell)) \wedge (Up \vee (\partial\ell \vee \neg\ell)))$$





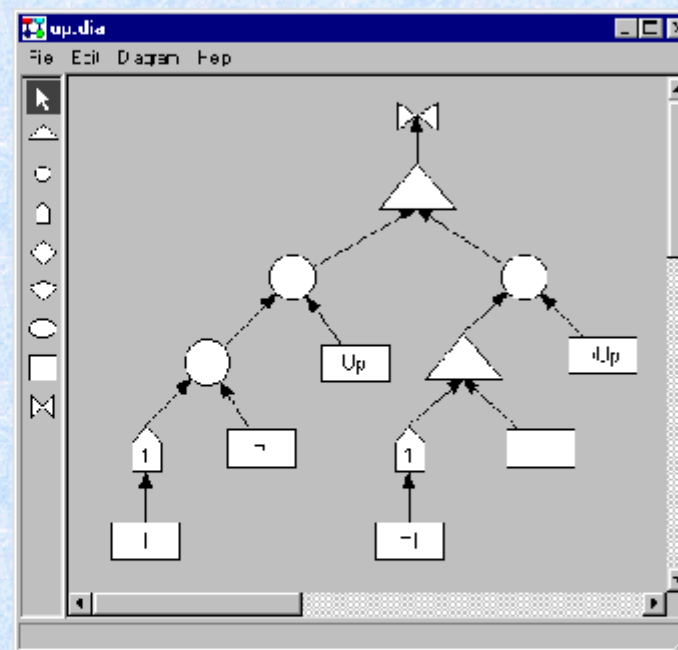
Rete di inferenza temporale

All'albero sintattico viene associata una rete avente come componenti i nodi dell'albero.

Inferenza: a partire dalla conoscenza dei valori assunti da un sottoinsieme dei segnali si può produrre nuova conoscenza per ricavare il valore di altri segnali attraverso l'applicazione delle regole di inferenza proprie di ciascun componente.

- **Espansione dei componenti:**

La rete, per essere eseguita, deve avere soltanto i componenti elementari And, Or e Delay. Gli At e gli Happen devono pertanto essere sostituiti dalle sottoreti equivalenti.





Semplificazione della rete

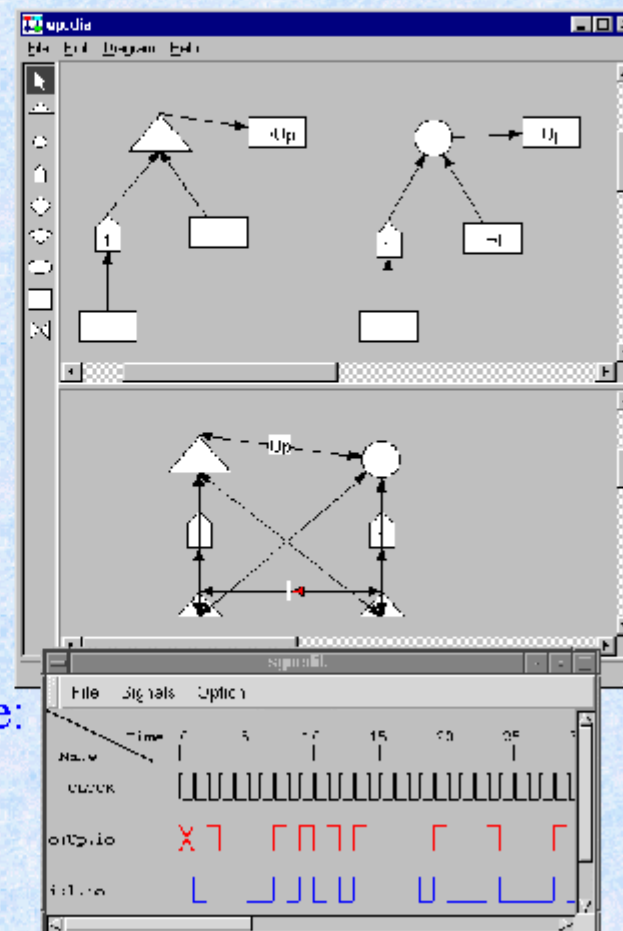
- **Eliminazione della radice**
- **Chiusura dei segnali:**
Se ci sono più istanze si convogliano in un nuovo And. Ogni segnale viene rappresentato con un arco orientato dal componente che raccoglie le istanze del segnale al componente che raccoglie le istanze negate.

- **Generazione file .tin:**

```

A420: G; A425, D423, A562
D423: D1; A420, A557
A425: J; A420, D429, A557
D429: D1; A425, A562
A557: J; A562, D423, A425
A562: J; A557, A420, D429
? Up (A420, A425)
! I (A557, A562)
  
```

- **Esecuzione:**



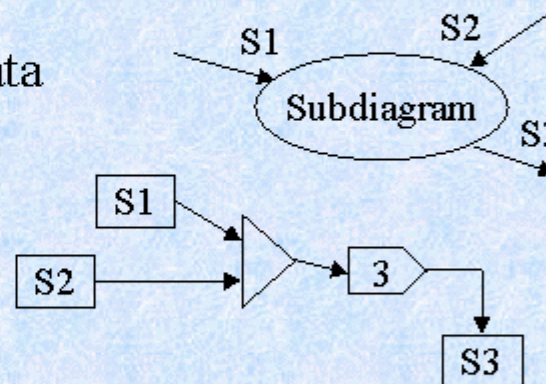


Sottodiagrammi

- Permettono di suddividere una specifica
 - Il diagramma relativo ad una sottospecifica può essere salvato nella libreria dei sottodiagrammi. Si può utilizzare un diagramma creato precedentemente.

- Una sottospecifica viene rappresentata da un unico simbolo

Ad ognuno di questi simboli deve essere assegnato uno dei sottodiagrammi disponibili.



- Si può creare una gerarchia di decomposizione
 - Un sottodiagramma può a sua volta contenere dei sottodiagrammi e quindi la specifica viene rappresentata a più livelli di astrazione. Il diagramma risulta più leggibile.

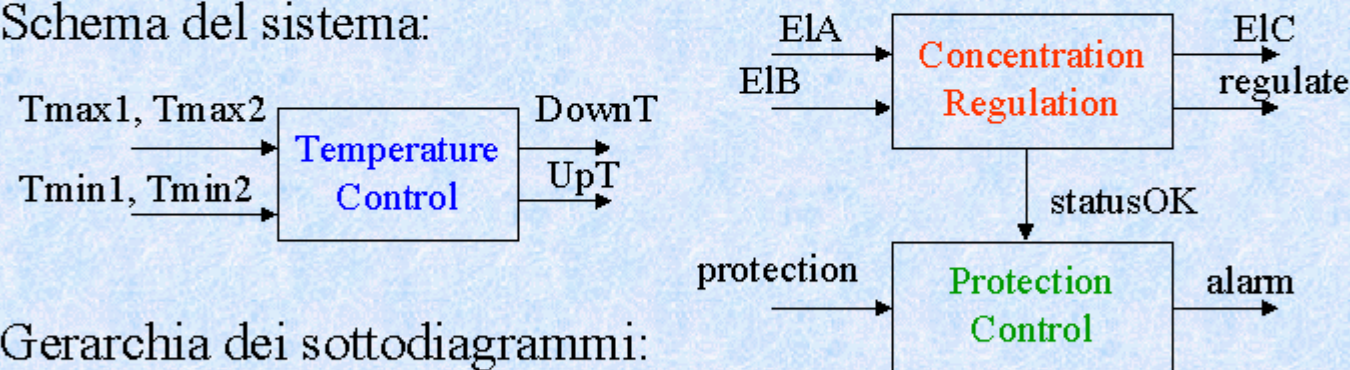


Esempio(1)

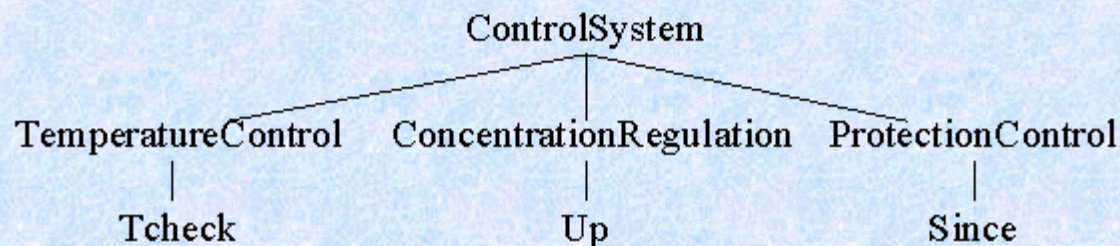
Specifica:

1. $((T_{\max 1} @[-8,-1]) \vee (T_{\max 2} ?[-6,-4] \wedge T_{\max 2} ?[-3,-1])) \Leftrightarrow \text{Down}T$
2. $((T_{\min 1} @[-8,-1]) \vee (T_{\min 2} ?[-6,-4] \wedge T_{\min 2} ?[-3,-1])) \Leftrightarrow \text{Up}T$
3. $(\neg \text{El}A \vee \neg \text{El}B) \Leftrightarrow \neg \text{statusOK}$
4. $(\partial \text{statusOK} \wedge \neg \text{statusOK}) \Leftrightarrow \text{regulate}$
5. $\neg \text{statusOK} @[1,3] \Leftrightarrow \neg \text{El}C$
6. $\text{since}(\text{statusOK}, \text{protection}) \Leftrightarrow \neg \text{alarm}$

Schema del sistema:



Gerarchia dei sottodiagrammi:





Esempio(2)

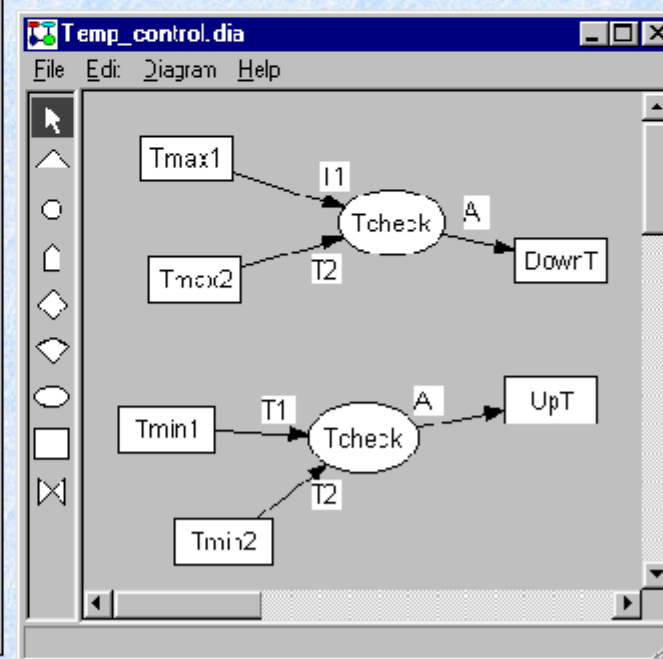
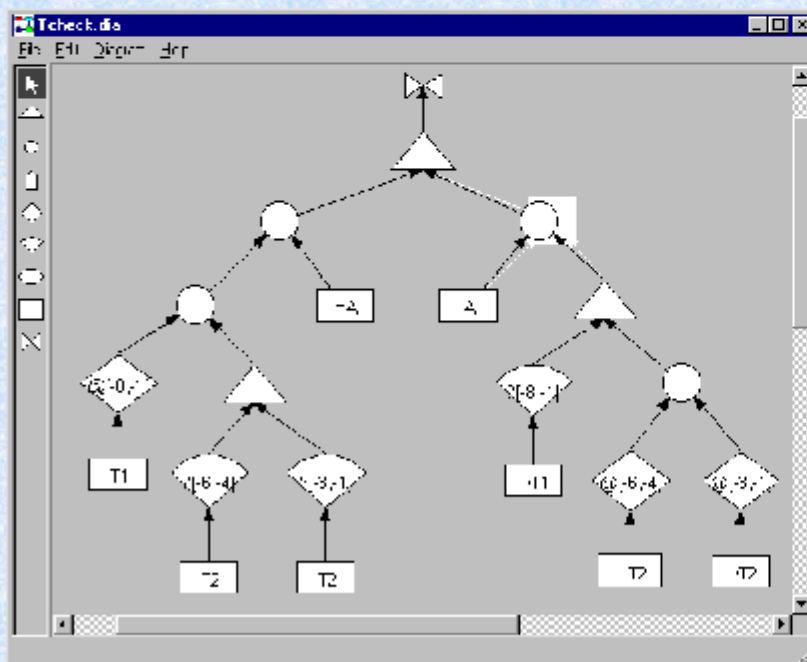
Tcheck:

Diagramma corrispondente alla
specifica:

$$((T1@[-8, -1]) \vee (T2 ?[-6, -4] \wedge T2 ?[-3, -1])) \Leftrightarrow A$$

TemperatureControl:

Riutilizzo dello stesso
sottodiagramma per due
specifiche analoghe.





Esempio(3)

ControlSystem

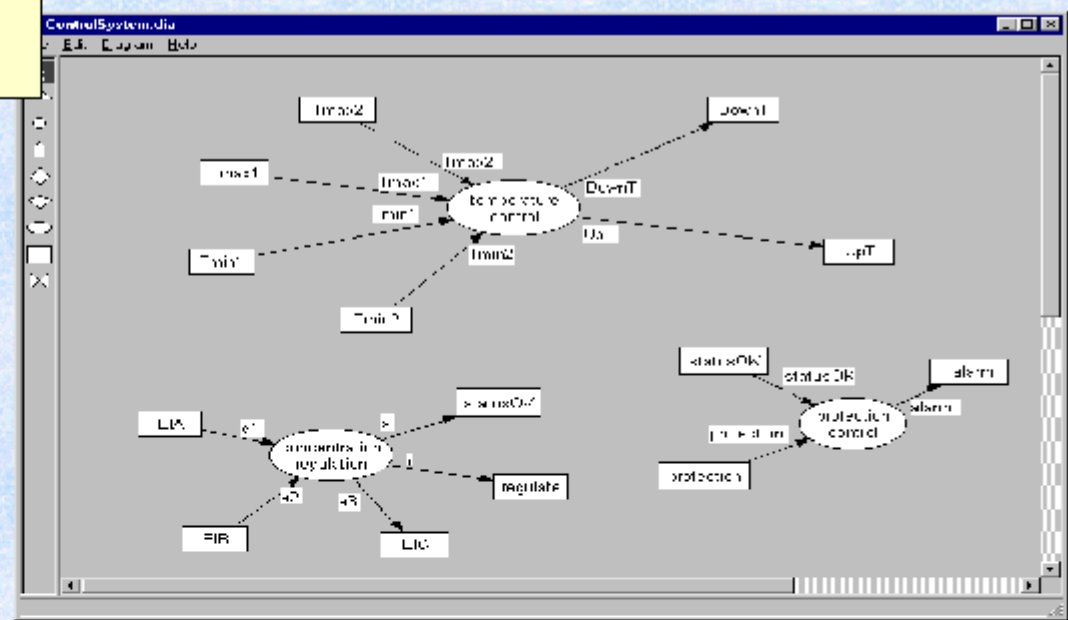
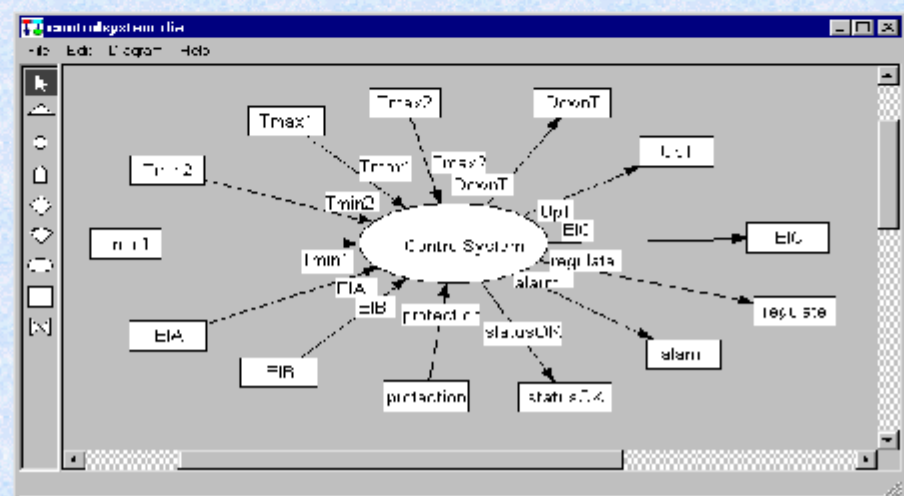


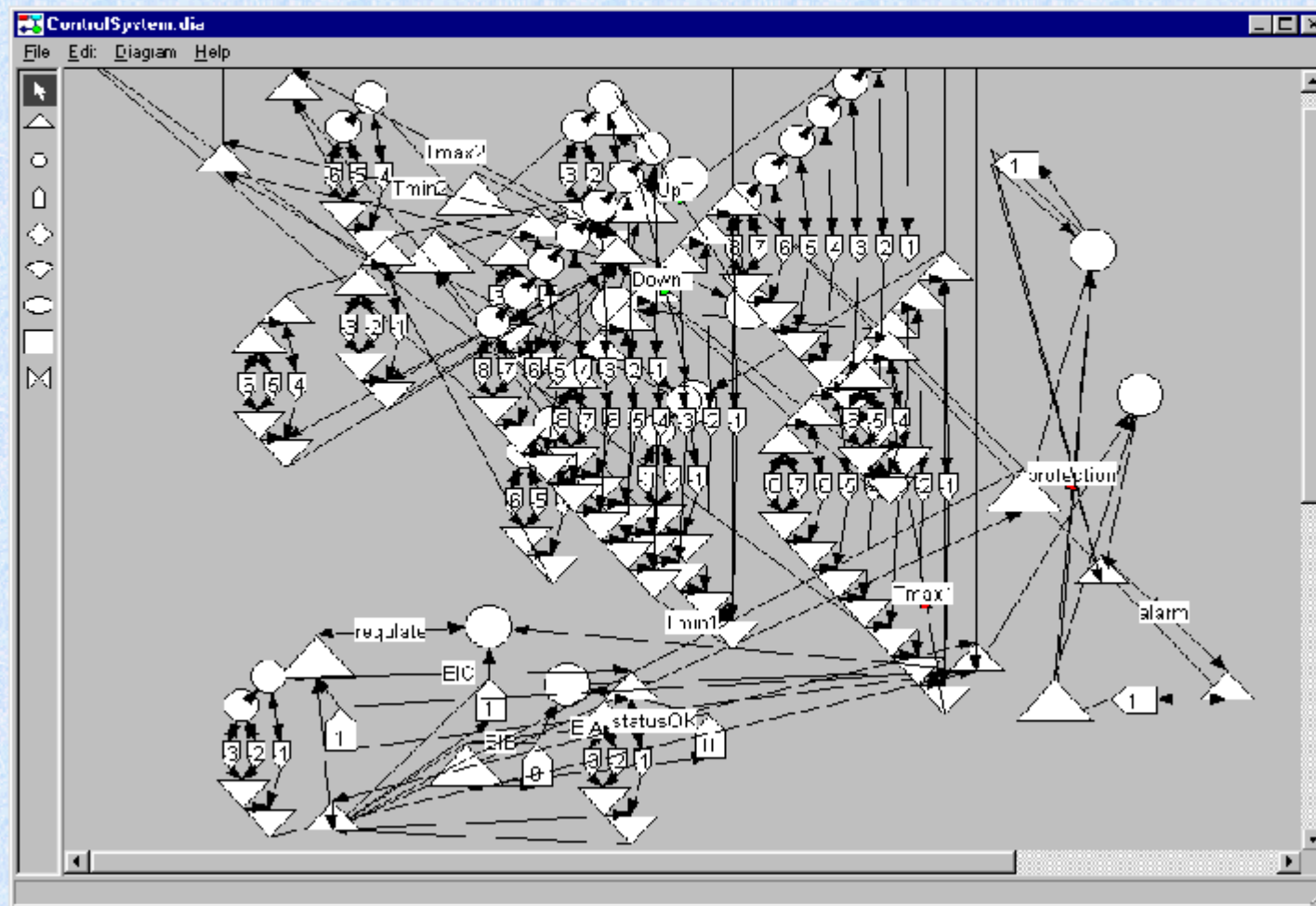
Diagramma finale





Esempio(4)

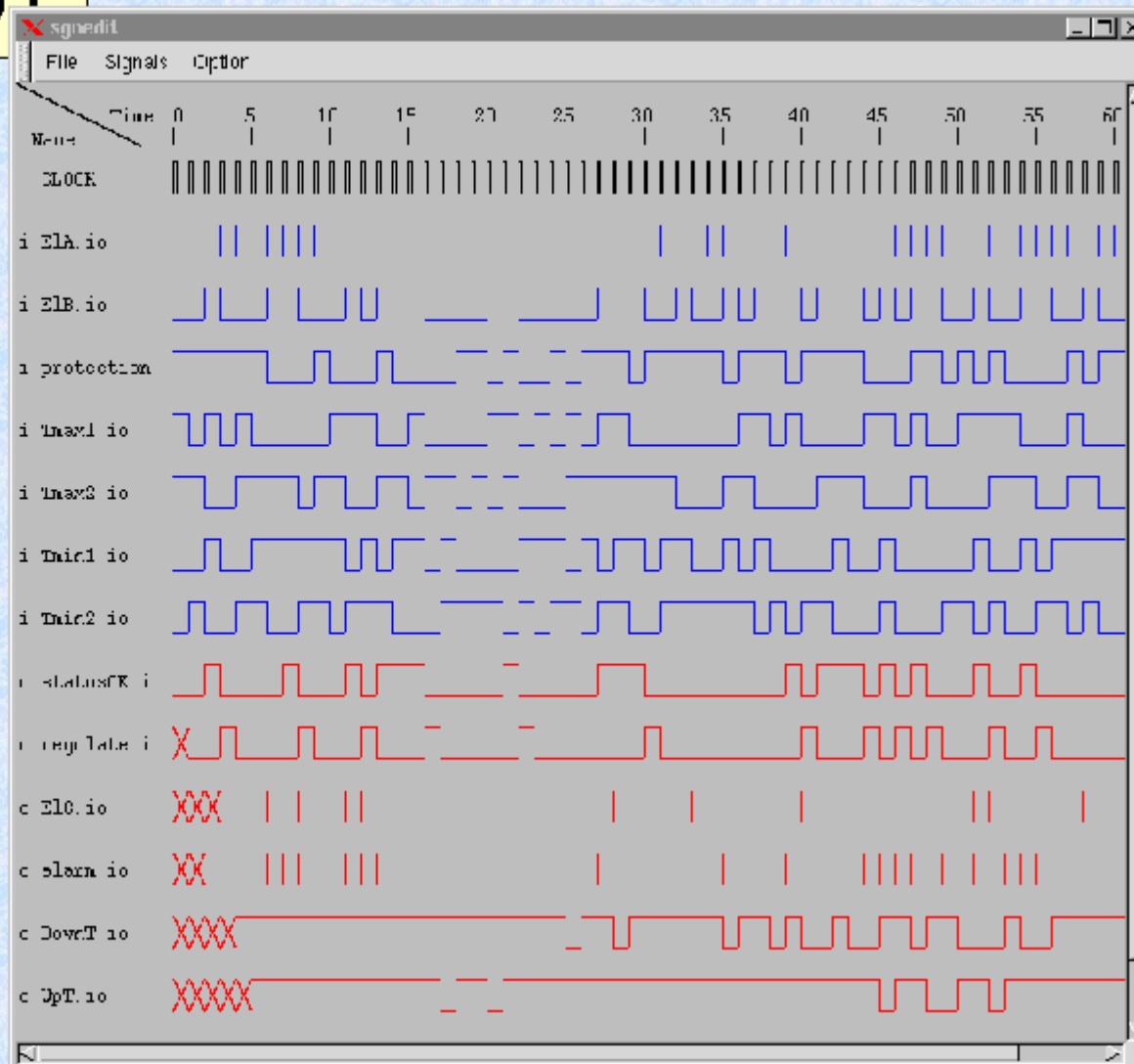
Rete di inferenza finale: 194 componenti, 13 segnali





Esempio(5)

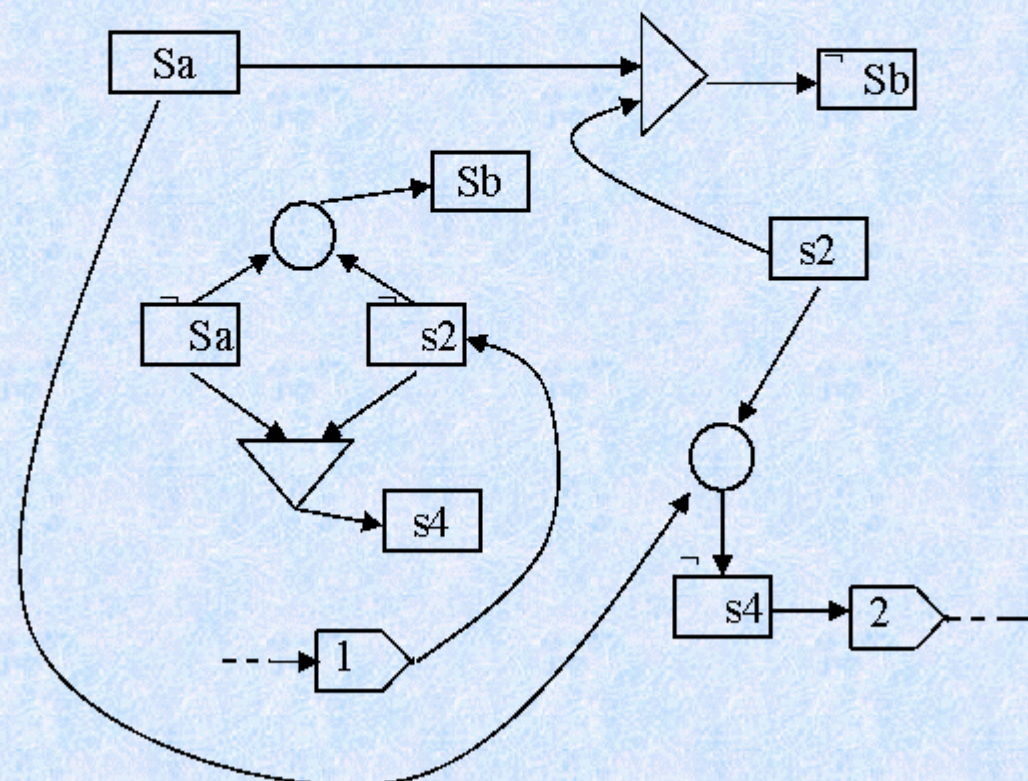
Prova di esecuzione





Sottodiagrammi(2)

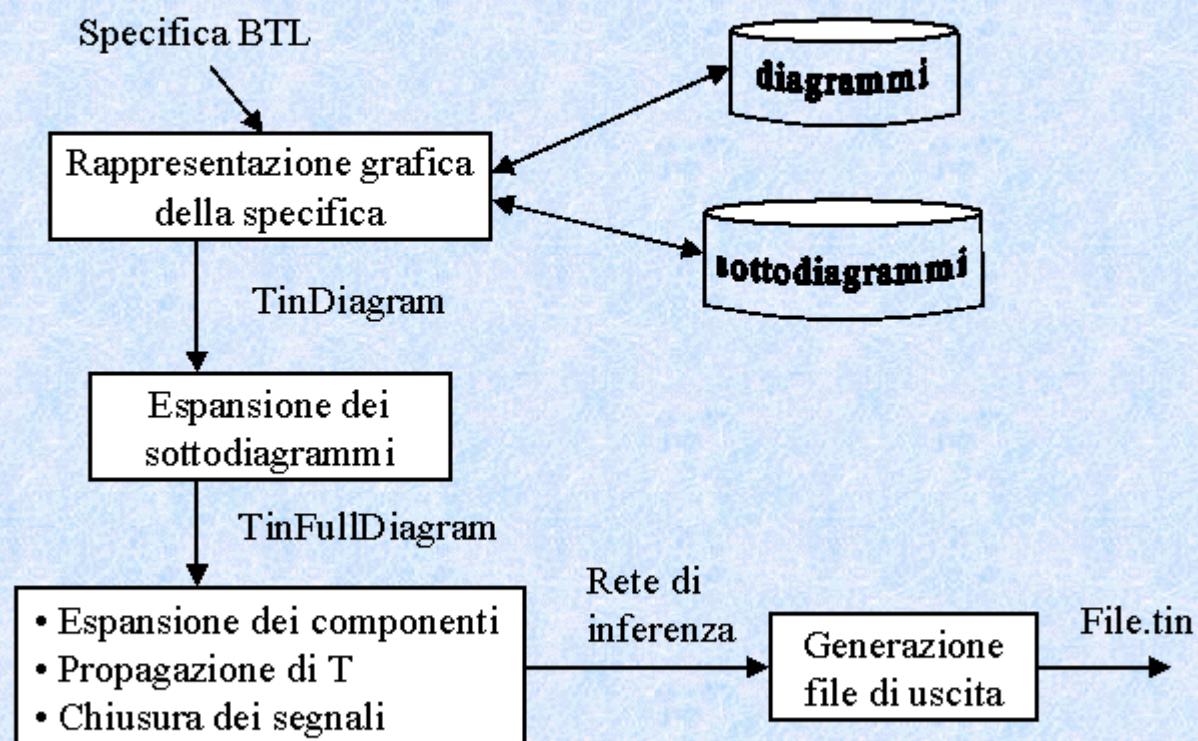
Collegamento di subdiag1:

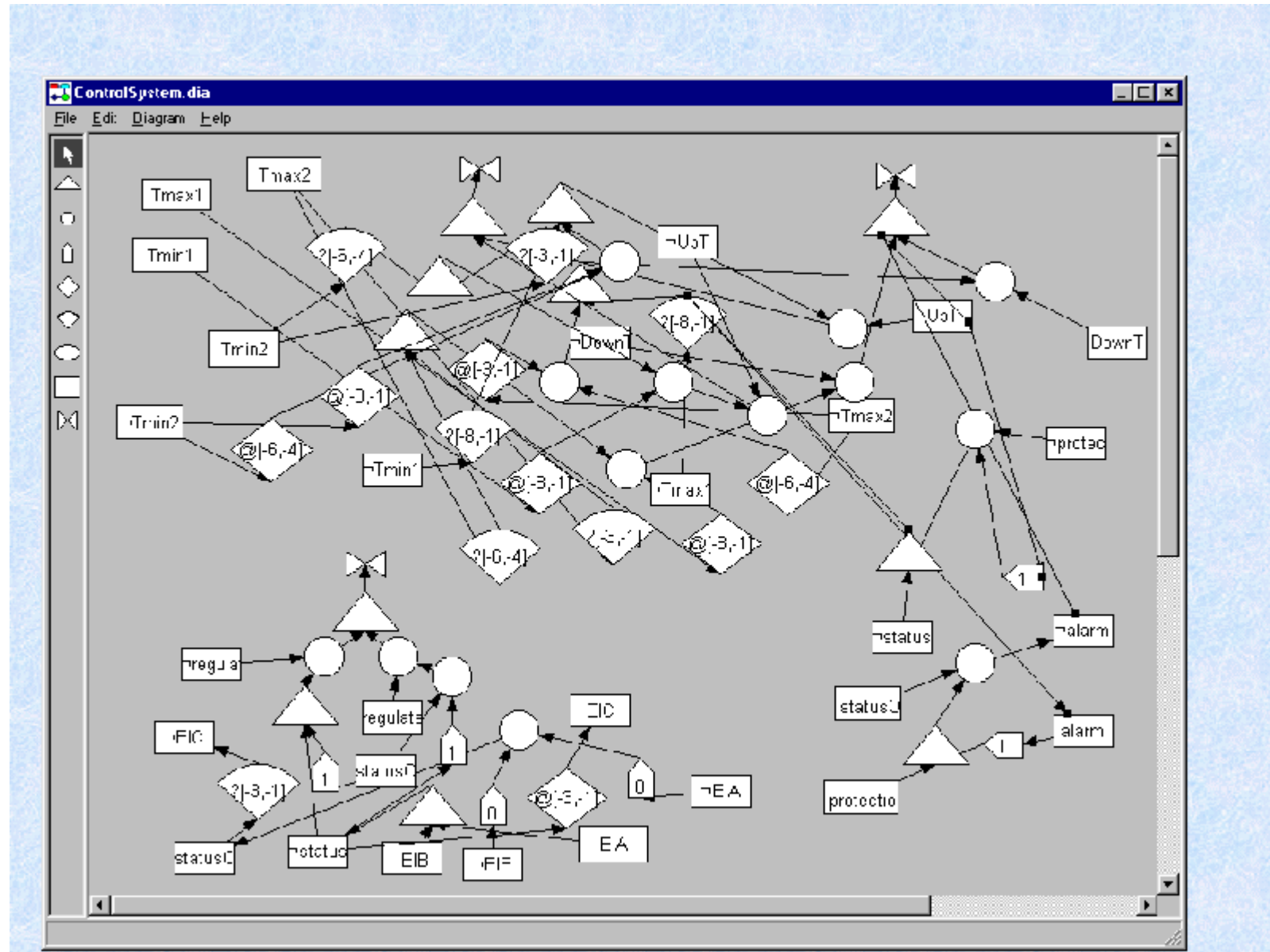


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TinEdit







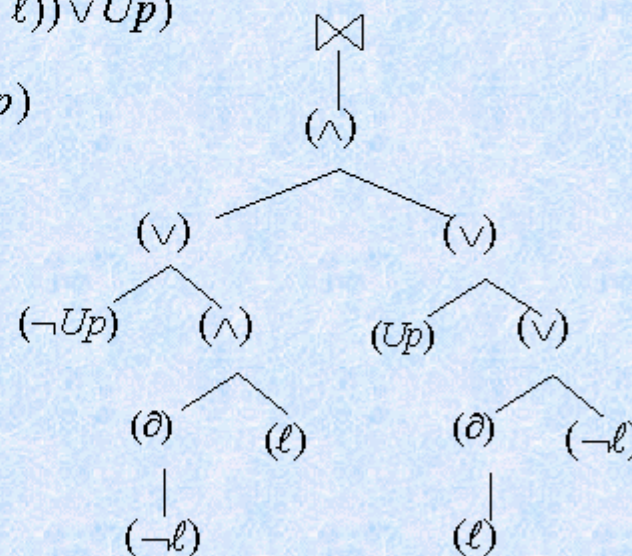
Esempio

$$Up(\ell)@t \Leftrightarrow (\partial(\neg\ell) \wedge \ell)@t$$

$$\boxtimes (Up \Rightarrow \partial(\neg\ell) \wedge \ell) \wedge (\partial(\neg\ell) \wedge \ell) \Rightarrow Up$$

$$\boxtimes (\neg Up \vee (\partial(\neg\ell) \wedge \ell)) \wedge (\neg(\partial(\neg\ell) \wedge \ell)) \vee Up$$

$$\boxtimes (\neg Up \vee \partial(\neg\ell) \wedge \ell) \wedge (\partial\ell \vee \neg\ell \vee Up)$$





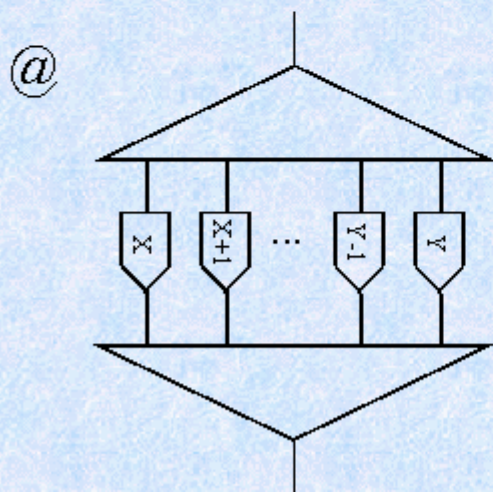
Operatori più complessi

$$(A@[x, y])@t \Leftrightarrow \bigwedge_{\tau=x}^y A@(t+\tau)$$

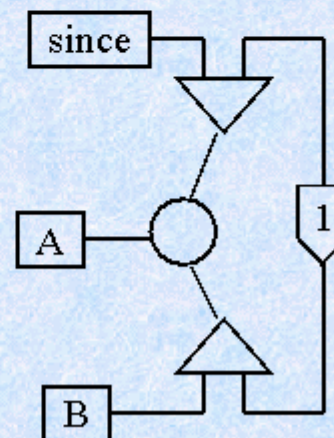
$$(A![x, y])@t \Leftrightarrow \bigvee_{\tau=x}^y A@(t+\tau)$$

$$\text{until}(A, B)@t \Leftrightarrow A@t \vee (B@t \wedge \text{until}(A, B)@(t+1))$$

$$\text{since}(A, B)@t \Leftrightarrow A@t \vee (B@t \wedge \text{since}(A, B)@(t-1))$$



since



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Sottodiagrammi(1)

Subdiag1:

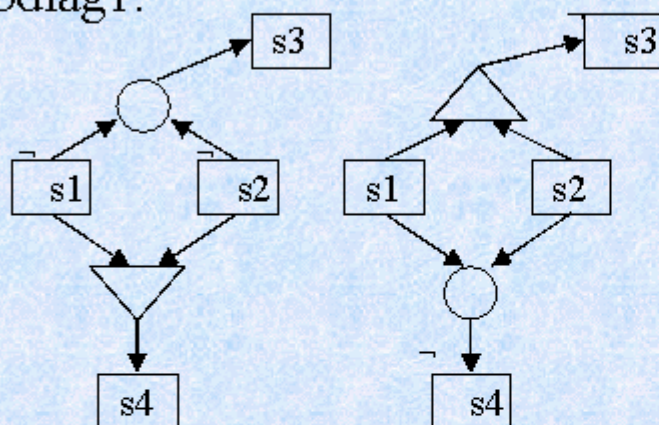


Diagramma:

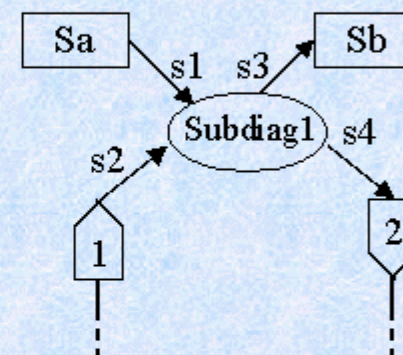
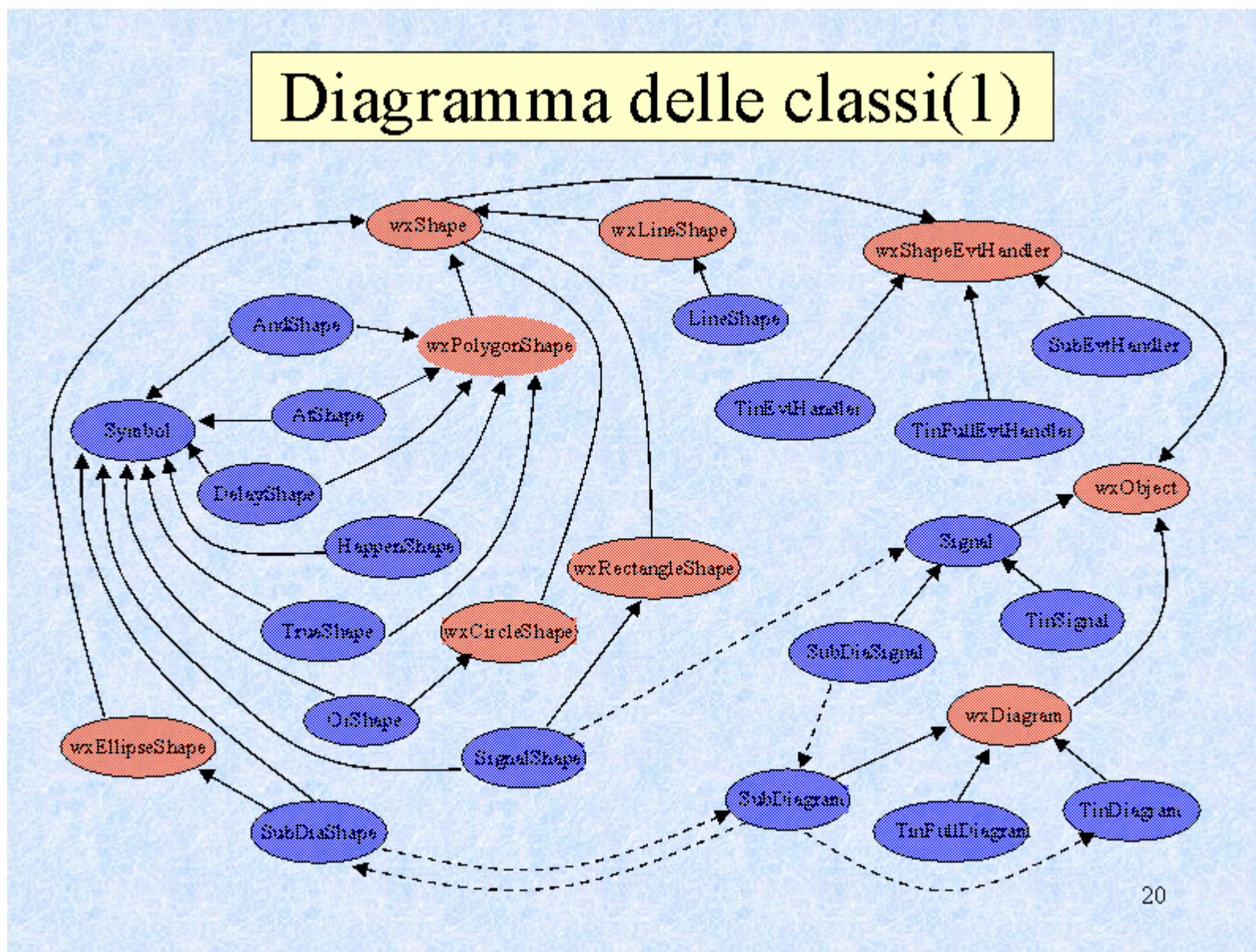


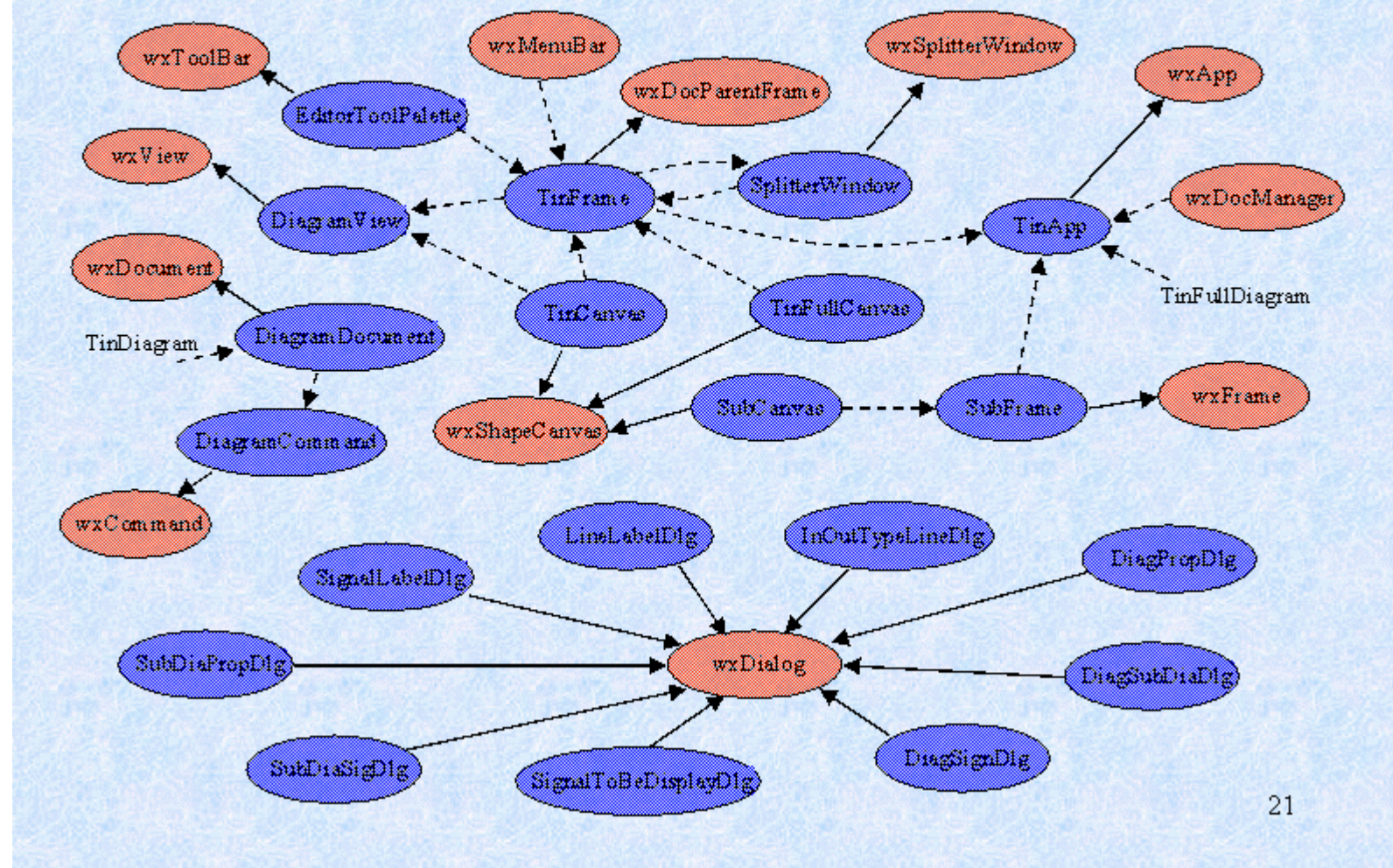
Diagramma delle classi(1)



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Diagramma delle classi(2)





Conclusioni

- Lo strumento si è rivelato efficiente e semplice da usare; una specifica data in logica BTL può essere agilmente rappresentata in un diagramma di facile lettura.
- TinEdit permette anche di creare direttamente una specifica; in questo caso però l'utilizzo è meno intuitivo.
- Particolarmente apprezzabile risulta la possibilità di suddividere la specifica in sottodiagrammi.
- Le altre funzionalità riguardanti la trasformazione del diagramma verso la rete di inferenza finale soddisfano gli obiettivi prefissati; anche la descrizione topologica della rete nel formato .tin viene effettuata automaticamente e il file finale generato può essere fornito direttamente all'esecutore TINX.

Esecuzione di specifiche in logica temporale ad intervalli per sistemi di tempo reale

Candidato

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Relatori

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Sistemi di tempo reale:

- Specifica

Contesto

Progettazione di un sistema di tempo reale:

- Validazione

Approccio operativo: logica temporale

Nelle logiche temporali la verità di una formula dipende dal tempo.

Descrivono le relazioni tra il sistema e l'ambiente mediante un insieme di assiomi.

i vincoli temporali intervengono direttamente nella definizione del comportamento del sistema.

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TOTS (TOol for Tilco Specification)

E` un sistema integrato che consente di:

- Creare una specifica in modo testo o grafico (Sgnedit o TinEdit)
- Effettuare prove di proprietà tramite dimostrazione formale delle proprietà (Isabelle)
-
- Eseguire la specifica (TILCO2TIN e TINX)

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TILCO (Temporal Interval Logic with Compositional Operators)

(Mattolini, Nesi 1996)

until(A,B): B è vera finché non si verifica A

since(A,B): B è vera dall'ultima volta che si è verificato A

$A@(-4,3]$: A è sempre vera nell'intervallo $(-4,3]$

$A?[-1,2]$: A è vera almeno una volta nell'intervallo $[-1,2]$

Logica temporale del primo ordine, basata su intervalli, tempo discreto e lineare.

Operatori temporali:

Problemi:

- gli operatori since e until, usati per esprimere le relazioni tra eventi, facendo una forte distinzione tra passato e futuro, spesso rendono la specifica complessa e difficile da leggere;
- rendere più concise e leggibili le formule che esprimono vincoli dipendenti dal numero di volte che si verifica un evento.

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Bounded Happen:

$A \text{?}3I$: A si verifica minimo 3 volte nell'intervallo I

$A \text{?}4I$: A si verifica massimo 4 volte nell'intervallo I

Confronto:

TILCO: $(\text{until}(A, ?B) \text{?} \text{until}(\text{?(A? ?until(?E, ?B)), ?A)) @ [1, 1]$

TILCO-X: $E @ [+A, +B]$

TILCO-X (TILCO eXtention)

Dynamic Interval:

$A @ (-B, 3]$: A è vera dall'ultima volta che si è verificato B fino all'istante 3

$A @ [+B, 5]$: A è vera dalla prossima volta che si verifica B fino all'istante 5

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Operatori di base: \neg , \wedge , \vee , \rightarrow

BTL (Basic Temporal Logic): Logica proposizionale

Operatori temporali aggiunti: until; since; @ e ? su intervalli finiti

Esecuzione della specifica

Rete d'inferenza: può contenere solo And, Or e Delay.

Specifica TILCO o TILCO-X

Specifica BTL

Rete di inferenza

Una specifica TILCO può essere eseguita dopo aver generato la corrispondente rete di inferenza.

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Regole di inferenza

Una freccia che incide su un sottoalbero indica che l'espressione associata al sottoalbero è vera, mentre una freccia uscente da un sottoalbero indica che l'espressione ad esso associata è falsa.

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Estendere il supporto del convertitore TILCO2TIN in modo da permettere l'esecuzione di specifiche logiche contenenti:

- operatori TILCO definiti su intervalli infiniti
- operatori TILCO-X:
- Dynamic Intervals
- Bounded Happen

Obiettivo

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E@I

Albero sintattico

U

?

Sottoalbero

equivalente di

U?E@I

Albero sintattico

Gestione delle sostituzioni nell'albero sintattico

La specifica può essere rappresentata mediante un albero sintattico

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Operatori TILCO su intervalli infiniti

Esempio:

Si devono convertire in BTL i seguenti casi:

Albero sintattico

sottoalbero equivalente di

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Operatori TILCO-X: Dynamic Interval

Si devono considerare i seguenti tipi di intervalli dinamici:

Esempio:

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Operatori Dynamic Interval (56 casi)

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Consideriamo $(A?B)@[-(C?D),10)$, per convertirla in BTL:

- $E?A?B$: infatti in questo caso interessa propagare il vero verso il basso (dall'espressione ai letterali) ed il falso verso l'alto (dai letterali all'espressione);
- $F?C?D$: infatti in questo caso per poter determinare l'ultima occorrenza di F occorre conoscere in ogni istante se F è vero o falso in base al valore di verità dei letterali che la compongono, C e D. L'espressione $F ? C?D$ permette di conoscere se F è falso sapendo che $C?D$ è falsa ma non permette di sapere che F è vera sapendo che $C?D$ è vera; per questo occorre introdurre anche $C?D ? F$.
- si sostituiscono le espressioni $(A?B)$ e $(C?D)$ con i letterali fittizi, E ed F; ottenendo $E@[-F,10)$ al posto di $(A?B)@[-(C?D),10)$;
- considerate le regole di inferenza con cui si opera sulla rete, si aggiungono alla radice dell'albero i sottoalberi:

Gestione della conversione

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Gestione della conversione

Caso di un operatore applicato ad una formula e definito su un intervallo dinamico avente come estremo una formula

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Si devono considerare i seguenti tipi di intervalli:

Operatori TILCO-X: Bounded Happen

Si possono avere i seguenti casi:

E è vera al minimo m volte in I

E è vera al massimo M volte in I

E è vera un numero di volte compreso tra m ed M in I

Intervalli non dinamici:

Intervalli dinamici:

ecc.

Tot. 64 casi

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Gestione della conversione di

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Esempio:

indica che E può verificarsi al più n volte a partire dall'istante di valutazione della formula, compreso, fino al verificarsi dell'evento che chiude l'intervallo dinamico, +B, escluso.

Tutte le conversioni sono state verificate mediante TOTS: è stata generata la rete di inferenza di ciascuna ed è stata eseguita mediante TINX generando i segnali di ingresso e verificando le corrispondenti uscite mediante SGNEDIT.

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Esempio di esecuzione di una specifica TILCO-X

Sistema di tempo reale: dispositivo di controllo

Se per 3 volte consecutive il processo non risponde nel tempo previsto il controllore comunica che il processo non sta funzionando correttamente (Aborted) e si pone in attesa, l'utente può richiedere l'avvio del processo ma non prima di 10 ms.

All'accensione o dopo un Reset il controllore si pone in attesa; in seguito a Start il controllore avvia il processo (Begin) e verifica che risponda (Ready) entro 5 ms:

Se per 2 volte consecutive il controllore invia Aborted, la seconda volta il sistema si blocca (Blocked) finché l'utente non invia un Reset.

- se ciò accade comunica che il processo è stato eseguito correttamente (Ok);
- se ciò non accade prova a riavviarlo di nuovo per al massimo 3 volte.

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Specifica TILCO-X del sistema

Il verificarsi ed il permanere di Blocked ed il verificarsi o meno di Aborted:

Accettazione del comando di Start ed invio del comando Begin:

X, Enabled: variabili interne

Invio del segnale di Ok:

Dynamic Interval

Bounded Happen

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Esempio di esecuzione della specifica TILCO-X

- Start a 5, il processo risponde nei tempi previsti, Ready a 9, il sistema invia Ok all'utente e si pone in attesa;
- Start a 14, il processo non risponde: Aborted a 29;
- Start a 41, il processo non risponde: Aborted a 56; è la seconda volta ed il sistema si blocca, Blocked a 56;
- Reset a 63: il sistema si pone in attesa;
- Start a 70, il processo risponde nei tempi previsti, Ready a 77, il sistema invia Ok all'utente e si pone in attesa.
- I comandi di Start a 18 e 21 vengono ignorati perché il sistema sta eseguendo una sequenza di prove attivate da uno Start precedente; il comando di Start a 36, inviato dopo il verificarsi di Aborted a 29, viene ignorato perché non sono ancora trascorsi 10 ms dal verificarsi di Aborted.

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È stato esteso il supporto del convertitore TILCO2TIN in modo da permettere l'esecuzione di specifiche logiche contenenti:

Conclusioni

- operatori TILCO @ e ? definiti su intervalli infiniti
- operatori TILCO-X (Dynamic Intervals, Bounded Happen).

Tutte le conversioni effettuate sono state validate ed introdotte nel convertitore.

Infine sono state fatte varie prove di esecuzione di una specifica TILCO-X la cui conversione in rete di inferenza è stata ottenuta mediante TILCO2TIN.

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Università di Firenze Dipartimento di Ingegneria Elettronica Dipartimento di Sistemi e Informatica Dottorato di Ricerca in Ingegneria Informatica e delle Telecomunicazioni XIII Ciclo Curriculum: Architetture dei sistemi di elaborazione dell'informazione Interval Temporal Logic for Real-Time Systems: Specification, Execution and Verification Processes Pierfrancesco Bellini Tutori: Proff. G. Bucci, P. Nesi

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Contesto

-
- **Specifica di sistemi real-time**
- **Specifica tramite logica temporale**
- **Logica temporale TILCO**

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Sommario

- **C-TILCO** estensione logica TILCO per supportare la decomposizione.
- **TILCO-X** estensione di TILCO per facilitare la scrittura di formule.
- **Esecuzione in tempo reale di specifiche logiche.**
- **Strumenti per la specifica in TILCO.**

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TILCO

- **Logica temporale: primo ordine, lineare, discreta**
- **Operatori temporali:**

at A @ [3,6)

happen A ? [3,6)

until until A B

since since A B

- **Es:**

E ? A ? [0,100)

E ? ? until E ? A

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C-TILCO

- **Decomposizione sistema in un insieme di processi comunicanti;**
- **Porte di comunicazione sincrone;**
- **Gerarchia di processi;**

MacroProcess

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C-TILCO (comunicazione)

- **Comunicazione specificata in TILCO.**

- **2 livelli:**

Comunicazione

Alto Livello

Comunicazione

Basso Livello

Comunicazione

Alto Livello

Comunicazione

Basso Livello

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C-TILCO

• Operatori per le porte sincrone:

Send out !! Msg [Ws] ;; Ps

Receive in ?? [Wr] ;;Pr

Connection Prd.out ->- Cns.in

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C-TILCO

- **Sistema deduttivo in Isabelle/HOL.**
- **Teoremi per la dimostrazione di proprietà.**

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TILCO-X

• Intervalli Dinamici:

A @ [3,+B)

A ? [-B,6)

until A B = B @ (0,+A)

since A B = B @ (-A,0)

• Bounded Happen:

A ? [-B,6)

3

1

Massimo

Minimo

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TILCO-X

- **Estensione/revisione del sistema deduttivo di TILCO.**
- **Isabelle-TILCO-X**
-
- **Esempi di proprietà dimostrate:**
 - $P \text{ ?m } [0, m)$
 - $P @ [0, m) \text{ } \vdash P \text{ ?m } [0, m)$
 - $(\text{"m. } P \text{ ?m } [0, +\text{¥})) \hat{U} (P \text{ ? } (0, +\text{¥})) @ [0, +\text{¥})$

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Esecuzione di specifiche

- Esecutore specifiche TILCO

Specifica

TILCO

TILCO-X

Specifica

BTL

Temporal

Inference

Network

$E \text{ ? until } A \ B$

$E \text{ ? } U$

$U \text{ ? } \neg^{-1}(A \text{ } \dot{\cup} \ (B \ \dot{\cup} \ U))$

A

B

-1

?E

Esecutore

Input

Output

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Reti di inferenza temporale

- **Elementi di base:**

-

-

- **Albero sintattico $S \rightarrow \{S, \text{up}\}$:**

k

S

?S

and

or

delay

segnale

segnale negato

S

?S

up

1

F

F

Formula F vera

Formula F falsa

sempre

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Reti di inferenza temporale

- **Regole di inferenza**

k

k

S

?S

S

?S

premessa

conclusione

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Reti di inferenza temporale

- **Esempio esecuzione**

-
-
-
-
-
-
-

- **Semplificazioni**

S

?S

up

1

S

up

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Reti di inferenza temporale

- **Algoritmo di inferenza**

Passo di

inferenza

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Reti di inferenza temporale

• Esecuzione in tempo reale

- Complessità di un passo di inferenza $O((D_{max} + N_i) * A)$ dove:
 - D_{max} = ritardo massimo della rete
 - N_i = numero ingressi
 - A
- Se la specifica è causale l'algoritmo di inferenza, per ottenere i valori delle uscite, impiega al massimo un numero di passi pari al numero di archi della rete.

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Reti di inferenza temporale

- **Esecuzione in tempo reale**

Acquisizione ingressi

Produzione uscite

Elaborazione

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Tools for TILCO Specification

Specifica

TILCO

TILCO-X

Giselle

TIN

TIN edit

TINX

Input

Output

SGN Edit

TILCOX2TIN

Diagrammi

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Conclusioni

- **Sono state proposte estensioni della logica temporale TILCO per:**
 - decomposizione della specifica
 - semplificazione della scrittura di formule
- **Supporto esecuzione specifiche TILCO/TILCO-X**

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Un editor visuale per la specifica in TILCO di sistemi di tempo reale

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Pierfrancesco Bellini, Andrea Mati, Paolo Nesi

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Diapositiva di PowerPoint

I sistemi di tempo reale generano una specifica azione in risposta a eventi esterni.

- Modellazione

Realizzazione di uno strumento il cui impiego si colloca in una fase intermedia tra la definizione della specifica di un sistema e la sua simulazione.

Inserimento nel progetto TOTS (TOol for Tilco Specification).

- Simulazione

Impiego di opportuni linguaggi per descrivere la specifica di un sistema.

TILCO (Temporal Interval Logic with Compositional Operators).

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Diapositiva di PowerPoint

Obiettivi:

- Creazione di un editor visuale per rappresentare in forma grafica una specifica data in un opportuno linguaggio formale.
- Possibilità di creare direttamente una specifica.
- Trasformazione del diagramma corrispondente alla specifica in un'opportuna rete di inferenza che può essere fornita ad un esecutore di specifiche logiche.

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TOTS

ISABELLE

TINEDIT

BTL2TIN

(TOol for Tilco Specification)

TINX

TINT

input

output

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BTL (Basic Temporal Logic)

I costrutti della logica TILCO possono essere riscritti attraverso gli operatori della BTL.

Operatori:

Segnali

Altri componenti:

Radice

i, j

i, j

Esempio

Formula BTL:

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Rete di inferenza temporale

Inferenza: a partire dalla conoscenza dei valori assunti da un sottoinsieme dei segnali si può produrre nuova conoscenza per ricavare il valore di altri segnali attraverso l'applicazione delle regole di inferenza proprie di ciascun componente.

All'albero sintattico viene associata una rete avente come componenti i nodi dell'albero.

La rete, per essere eseguita, deve avere soltanto i componenti elementari And, Or e Delay. Gli At e gli Happen devono pertanto essere sostituiti dalle sottoreti equivalenti.

- Espansione dei componenti:

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Semplificazione della rete

- Eliminazione della radice

- Chiusura dei segnali:

Se ci sono più istanze si convogliano in un nuovo And. Ogni segnale viene rappresentato con un arco orientato dal componente che raccoglie le istanze del segnale al componente che raccoglie le istanze negate.

- Generazione file .tin:

A420: G; A425, D423, A562

D423: D1; A420, A557

A425: J; A420, D429, A557

D429: D1; A425, A562

A557: J; A562, D423, A425

A562: J; A557, A420, D429

? Up (A420, A425)

! 1 (A557, A562)

- Esecuzione:

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Sottodiagrammi

- Permettono di suddividere una specifica
- Una sottospecifica viene rappresentata
- Si può creare una gerarchia di decomposizione

Un sottodiagramma può a sua volta contenere dei sottodiagrammi e quindi la specifica viene rappresentata a più livelli di astrazione. Il diagramma risulta più leggibile.

Ad ognuno di questi simboli deve essere assegnato uno dei sottodiagrammi disponibili.

Il diagramma relativo ad una sottospecifica può essere salvato nella libreria dei sottodiagrammi. Si può utilizzare un diagramma creato precedentemente.

da un unico simbolo

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Esempio(1)

Specifica:

1.

2.

3.

Schema del sistema:

Gerarchia dei sottodiagrammi:

ControlSystem

TemperatureControl

ConcentrationRegulation

ProtectionControl

Tcheck

Up

Since

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Esempio(2)

Tcheck:

TemperatureControl:

Riutilizzo dello stesso sottodiagramma per due specifiche analoghe.

Diagramma corrispondente alla specifica:

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Diagramma finale

Esempio(3)

ControlSystem

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Rete di inferenza finale: 194 componenti, 13 segnali

Esempio(4)

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Esempio(5)

Prova di esecuzione

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Sottodiagrammi(2)

Collegamento di subdiag1:

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Rappresentazione grafica

della specifica

Espansione dei

sottodiagrammi

- Espansione dei componenti
- Propagazione di T
- Chiusura dei segnali

Generazione

file di uscita

Specifica BTL

File.tin

TinDiagram

TinFullDiagram

Rete di inferenza

TinEdit

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Esempio

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Operatori più complessi

@

since

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Sottodiagrammi(1)

Subdiag1:

Diagramma:

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Diagramma delle classi(1)

AndShape

AtShape

DelayShape

HappenShape

TrueShape

Symbol

wxPolygonShape

wxShape

TinFullDiagram

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Diagramma delle classi(2)

TinDiagram

TinFullDiagram

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Conclusioni

- Lo strumento si è rivelato efficiente e semplice da usare; una specifica data in logica BTL può essere agilmente rappresentata in un diagramma di facile lettura.
- TinEdit permette anche di creare direttamente una specifica; in questo caso però l'utilizzo è meno intuitivo.
- Particolarmente apprezzabile risulta la possibilità di suddividere la specifica in sottodiagrammi.
- Le altre funzionalità riguardanti la trasformazione del diagramma verso la rete di inferenza finale soddisfano gli obiettivi prefissati; anche la descrizione topologica della rete nel formato .tin viene effettuata automaticamente e il file finale generato può essere fornito direttamente all'esecutore TINX.

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Operatori Bounded Happen (64 casi)

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