




ueld



stuluod 6u!puets


- bisimulation game: Abelard positions are pairs of processes: Abelard
chooses a transition. Eloise must match from the other process. Eloise wins
all infinite plays, and a winning strategy for her is a bisimulation.
- model-checking game: positions are (process, formula) pairs, winner of an
infinite play is player who owns the outermost fixpoint unwound infinitely
often, and a winning strategy is a tableau.
For example:




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http://www-dept.usm.edu/ engdept/lrrh/lrrhhome.htm

(And many users regard unde-
cidability as no excuse!)

tool builders
ability isn't very interesting for
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Computer Science 98.)


In progress:
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