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[167, 157 389, 369\]. Alternative LTL model-checking algorithms that do not use Büchi automata, but a so-called tableau for the LTL formula, were presented by Lichtenstein and Pnueli \[273\] and Clarke, Grumberg, and Hamaguchi \[88\]. The results about the complexity of LTL model checking and the satisfiability problem are due to Sistla and Clarke ...](#)

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[Model checking is based on, well, checking models. So, we first start by explaining what models are, and will make clear that so-called labeled transition systems, a model that is akin to automata, are suitable for modeling sequential, as well as multi-threading programs.](#)

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