

## Apolom <sup>[1]</sup>

**Título:**

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**Descrição:**

Apolom is an oracle generator tool for Simulink models. The tester can define a specification with an adaptation of TRIO, a temporal logic language, using the Apolom interface and an analyzer compares it with the model simulation. Apolom supports automation for the following steps: specification definition, mapping between specification and Simulink-model and an analyzer which compares the specification with the Simulink model simulation.

**Página do Projeto:**

<http://ccsl.icmc.usp.br/pt-br/projects/apolom> <sup>[2]</sup>

**Localização:**

CCSL-ICMC

**Categoria(s):**

Teste de Software

**Estado:**

Ativo

## Syndicate



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**Source URL:** <http://napsol.icmc.usp.br/en/node/123>

**Links:**

[1] <http://napsol.icmc.usp.br/en/node/123>

[2] <http://ccsl.icmc.usp.br/pt-br/projects/apolom>