



LTL Checker Plugin

Analysis - LTL Checker Plugin

Perform analysis

Petri net Analysis

Log Replay Analysis

Heuristics net diff union

Heuristics net diff partition

Calculate fitness - CONTINUOUS

Calculate fitness - STOP Semantic

Check correctness of EPC

LTL Checker Plugin

Default LTL Checker Plugin

Workflow log of a process

Analysis - LTL Checker Plugin (Correct instances (27))

Par Analysis - LTL Checker Plugin (Correct instances (27))

Analysis - LTL Checker Plugin (Incorrect instances (920))

Results - t32f9n50.xml - No mining action (All Process Instances)

Results - t32f9n50.xml - No mining action (Selected Process Instances)

Plugin documentation...

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Close