Interactive Visualization Tools to Improve Learning and Teaching in Online Learning Environments
Research output: Scientific - peer-review › Article

A State Space Tool for Concurrent System Models Expressed In C++
Research output: Scientific - peer-review › Conference contribution

Stop It, and Be Stubborn!
Research output: Scientific - peer-review › Conference contribution

Perfect Pavelka Logic
Research output: Scientific - peer-review › Article

Using context overlays to analyse the role of a priori information with Process Mining
Research output: Scientific - peer-review › Conference contribution

An algebraic study of Peterson’s Intermediate Syllogisms
Research output: Scientific - peer-review › Article

Another paraconsistent algebraic semantics for Lukasiewicz-Pavelka logic
Research output: Scientific - peer-review › Article

A Simple Character String Proof of the "True but Unprovable" Version of Gödel's First Incompleteness Theorem
Research output: Scientific - peer-review › Article

Asymptotic Proportion of Hard Instances of the Halting Problem
Research output: Scientific - peer-review › Article

Diamonds Are a Girl’s Best Friend: Partial Order Reduction for Timed Automata with Abstractions
Research output: Scientific - peer-review › Conference contribution

Minimal Solutions of Fuzzy Relation Equations with General Operators on the Unit Interval
Research output: Scientific - peer-review › Conference contribution
Old and New Algorithms for Minimal Coverability Sets
Research output: Scientific - peer-review › Article

Does the Shannon bound really apply to all data structures
Research output: Scientific - peer-review › Article

Tiedonlouhintaa tieliikenneonnettomuussatasta
Research output: Scientific - peer-review › Article

A Lukasiewicz-style Many-Valued Similarity Reasoning: Review
Research output: Scientific - peer-review › Chapter