

An approach to inference of finite state machines based on gravitationally-inspired search algorithm

Spitšakova, Margarita 12th Symposium on Programming Languages and Software Tools : SPLST'11 : Tallinn, Estonia, 5-7 October 2011 : proceedings 2011 / p. 185-195 : ill

An approach to the inference of finite state machines based on a gravitationally-inspired search algorithm

Spitšakova, Margarita Proceedings of the Estonian Academy of Sciences 2013 / p. 39-46

Discrete gravitational swarm optimization algorithm for system identification = Diskreetne gravitatsioonilist vastasmõju arvestav osakeste parvega optimeerimise meetod süsteemide identifitseerimiseks

Spitšakova, Margarita 2017 <https://digi.lib.ttu.ee/i/?8449>

Disturbance decoupling in nonlinear hybrid systems

Kaldmäe, Arvo; Kotta, Ülle; Shumsky, Alexey; Zhirabok, Alexey Nonlinear analysis : hybrid systems 2018 / p. 42-53

<https://doi.org/10.1016/j.nahs.2017.11.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Formaalsed keeled ja abstraktsed automaadid

Henno, Jaak 1991 https://www.eester.ee/record=b1253555*est

Formaalsed keeled ja abstraktsed automaadid : õppeabimaterjal

Henno, Jaak 1985 https://www.eester.ee/record=b1228625*est

New interpretation and generalization of the Kameda-Weiner method

Tamm, Hellis 43rd International Colloquium on Automata, Languages, and Programming (ICALP 2016) 2016 / p. 116:1-116:12

<http://dx.doi.org/10.4230/LIPcs.ICALP.2016.116>

Quotients and atoms of reversible languages

Tamm, Hellis Formal Methods : FM 2019 International Workshops, Porto, Portugal, October 7-11, 2019, Revised Selected Papers, Part II 2020 / p. 443-455 https://doi.org/10.1007/978-3-030-54997-8_28 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Theoretical aspects of symbolic automata

Tamm, Hellis; Veanes, Margus SOFSEM 2018 : Theory and Practice of Computer Science : 44th International Conference on Current Trends in Theory and Practice of Computer Science, Krems, Austria, January 29 - February 2, 2018 : proceedings 2018 / p. 428-441 https://doi.org/10.1007/978-3-319-73117-9_30 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

К задаче последовательной декомпозиции конечных автоматов

Kracht, Wilhelm; Jakobson, Gabriel Труды по электротехнике и автоматике : сборник статей. 7 1970 / с. 55-61 : илл

https://www.eester.ee/record=b2189958*est <https://digikogu.taltech.ee/et/Item/33610e22-06c3-48a2-83bd-e55be9589930>

О классификации задач декомпозиции конечных автоматов

Keevallik, Andres Труды по электротехнике и автоматике : сборник статей. 11 1973 / с. 61-67

https://www.eester.ee/record=b2190624*est <https://digikogu.taltech.ee/et/Item/d6e57925-e104-44e1-a218-c5b3110d9996>

Об одном способе декомпозиции автомных вероятностных автоматов

Keevallik, Andres; Jakobson, Gabriel Труды по электротехнике и автоматике : сборник статей. 11 1973 / с. 53-59

https://www.eester.ee/record=b2190624*est <https://digikogu.taltech.ee/et/Item/d6e57925-e104-44e1-a218-c5b3110d9996>

Общая декомпозиция конечных автоматов

Jakobson, Gabriel Труды по электротехнике и автоматике : сборник статей. 9 1971 / с. 43-51 : илл

https://www.eester.ee/record=b2190156*est <https://digikogu.taltech.ee/et/Item/945ec07e-d7b0-466e-bc24-6ad904a829e9/>

Прямое проектирование статически неопределимых стержневых систем (балок и рам) методами математического программирования : автореферат ... кандидата технических наук

Šrom, Gennadi 1971 http://www.eester.ee/record=b2852317*est