

Afisarea articolelor 1-14(14) pentru cuvîntul-cheie "P systems"

Purely catalytic P systems over integers and their generative power

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Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)

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Disponibil online 18 February, 2022. Descarcări-0. Vizualizări-314

Towards High-level P Systems Programming using Complex Objects

Nicolescu Radu¹, Ipate Florentin²³, Wu Huiling¹

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2013. Chişinău. [ISBN 978-9975-4237-2-4](#).

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Solving SAT by P Systems with Active Membranes in Linear Time in the Number of Variables

Gazdag Zsolt

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The Geometric Membrane Structure of Finite Interactive Systems Scenarios

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An overview for a hybrid model of high performance computations

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A Sublinear Sudoku Solution in cP Systems and its Formal Verification

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Application of P system Models in Computer Linguistics

Alhazov Artiom, Boian Elena, Ciubotaru Constantin, Cojocaru Svetlana, Colesnicov Alexandru, Malahov Ludmila, Rogojin Iurie

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Dictionary search and update by P systems with string-objects and active membranes

Alhazov Artiom¹², Cojocaru Svetlana², Malahov Ludmila², Rogojin Iurie³²

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P system computational model as framework for hybrid (membrane-quantum) computations

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Variants of P systems with activation and blocking of rules

Alhazov Artiom¹, Freund Rudolf², Ivanov Sergiu³

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Recognizer P systems with antimatter

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Hierarchical P systems with randomized right-hand sides of rules

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P systems with activation and blocking of rules

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