

Zandron Claudio

Publicații la conferințe din RM - **1**. Publicații peste hotare - **6**.
Publicații indexate în SCOPUS - **1**.

2021 - 1

The Computational Power of Exponential-Space P Systems with Active Membranes

Alhazov Artiom¹², Leporati Alberto¹, Mauri Giancarlo¹, Porreca Antonio E.¹, Zandron Claudio¹

¹ University of Milano-Bicocca,

² Institute of Mathematics and Computer Science ASM

Brainstorming Week On Membrane Computing

Nr. 12 / 2005 / ISSN 1857-1905

Disponibil online 15 May, 2021. Descarcări-1. Vizualizări-353

2020 - 1

Enzymatic Numerical P Systems Using Elementary Arithmetic Operations

Leporati Alberto, Mauri Giancarlo, Porreca Antonio E., Zandron Claudio

University of Milano-Bicocca

International Conference on Membrane Computing

Nr. 4(48) / 2005 / ISSN 1813-8489

Disponibil online 1 July, 2018. Descarcări-0. Vizualizări-686

2017 - 1

Purely catalytic P systems over integers and their generative power

Alhazov Artiom¹, Belingheri Omar², Freund Rudolf³, Ivanov Sergiu⁴, Porreca Antonio E.², Zandron Claudio²

¹ Institute of Mathematics and Computer Science ASM,

² University of Milano-Bicocca,

³ Faculty of Informatics, TU Wien,

⁴ University of Paris-Est

Brainstorming Week on Membrane Computing

Nr. 4 / 2010 / ISSN 1608-9057 / ISSNe 1857-3533

Disponibil online 9 May, 2021. Descarcări-0. Vizualizări-347

2016 - 2

Semilinear sets, register machines, and integer vector addition (P) systems

Alhazov Artiom¹, Belingheri Omar², Freund Rudolf³, Ivanov Sergiu⁴, Porreca Antonio E.², Zandron Claudio²

¹ Institute of Mathematics and Computer Science ASM,

² University of Milano-Bicocca,

³ Faculty of Informatics, TU Wien,

⁴ University of Paris-Est

Brainstorming Week on Membrane Computing

Nr. 4 / 2010 / ISSN 1608-9057 / ISSN_e 1857-3533

Disponibil online 9 May, 2021. Descarcări-0. Vizualizări-409

Purely catalytic P systems over integers and their generative power

Alhazov Artiom¹, Belingheri Omar², Freund Rudolf³, Ivanov Sergiu⁴, Porreca Antonio E.², Zandron Claudio²

¹ Institute of Mathematics and Computer Science ASM,

² University of Milano-Bicocca,

³ Technical University of Vienna,

⁴ University of Paris-Est

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

// ISSN -

Disponibil online 18 February, 2022. Descarcări-0. Vizualizări-318

2013 - 1

Alternative Space Definitions for P Systems with Active Membranes

Alhazov Artiom¹, Leporati Alberto², Manzoni Luca³, Mauri Giancarlo², Zandron Claudio²

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science,

² University of Milano-Bicocca,

³ University of Trieste

Brainstorming Week On Membrane Computing

Nr. 2 / 2010 / ISSN 1608-9057 / ISSN_e 1857-3533

Disponibil online 8 May, 2021. Descarcări-0. Vizualizări-393

2012 - 1

Alternative space definitions for P systems with active membranes

Alhazov Artiom¹, Leporati Alberto², Manzoni Luca³, Mauri Giancarlo², Zandron Claudio²

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science,

² University of Milano-Bicocca,

³ University of Trieste

Journal of Membrane Computing

Nr. 2(3) / 2021 / ISSN 2523-8914

Disponibil online 22 June, 2021. Descarcări-0. Vizualizări-431



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 29.05.2024, accesat: 29.05.2024

Disponibil: <https://ibn.idsi.md>

