

Articole în reviste din RM - [3](#). Publicații la conferințe din RM - [4](#). Publicații peste hotare - [1](#).
Teze/Rezumate în culegeri - [1](#). Contribuții - [1](#).

2023 - 1

Dynamic Object Identification with SOM-based neural networks

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Computer Science Journal of Moldova

Nr. 1(64) / 2014 / ISSN 1561-4042 / ISSN_e 2587-4330

Disponibil online 30 April, 2014. Descarcări-5. Vizualizări-973

2022 - 1

Intelligent robust control system based on quantum KB-self-organization: Quantum soft computing and Kansei/affective engineering technologies

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Advances in Intelligent Systems and Computing 2015

Dusseldorf, Germania: Springer Verlag, 2015. ISSN 2194-5357; E-ISSN:2194-5365.

Disponibil online 23 May, 2023. Descarcări-0. Vizualizări-215

2020 - 1

Measuring human emotions with modular neural networks and computer vision based applications

Albu Veaceslav, Cojocaru Svetlana

Institute of Mathematics and Computer Science ASM

Computer Science Journal of Moldova

Nr. 1(67) / 2015 / ISSN 1561-4042 / ISSN_e 2587-4330

Disponibil online 3 June, 2015. Descarcări-8. Vizualizări-1024

2019 - 1

Measuring human emotions with modular NNS and computer vision based applications

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Institutul de Matematică și Informatică al AȘM

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Nr. 1(7) / 2008 / ISSN 1810-648X / ISSN_e 2537-6365

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2017 - 1

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International Multi-Conference on Complexity, Informatics and Cybernetics IMCIC

// ISSN -

Disponibil online 18 June, 2022. Descarcări-0. Vizualizări-247

2016 - 1

Abstract of PhD Thesis

Albu Veaceslav

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Computer Science Journal of Moldova

Nr. 1(73) / 2017 / ISSN 1561-4042 / ISSNe 2587-4330

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2015 - 3

Encapsulating the Concept of Information in Scientific Paradigm of Reality: A Possible Scenario of a Theory of Everything

Albu Veaceslav

Vladimir Andrunachievici Institute of Mathematics and Computer Science

Proceedings IMCS-55The Fifth Conference of Mathematical Society of the Republic of Moldova

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A Road Map for an Informational Ontology of Information/ Energy/Matter' Homeostatic Unity Inspired by Information Catastrophe

Albu Veaceslav

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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The Universe as a Universal Quantum Computer: A Road Map for Its Possible Architecture

Albu Veaceslav

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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2014 - 1

Infogravity: How the Universe's Evolutionary Information Possibly Explains Emergent Quantum Gravity and Fabric of Space-Time

Albu Veaceslav

Vladimir Andrunachievici Institute of Mathematics and Computer Science, MSU

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Nr. 9/2(309) / 2017 / ISSN 2587-4365 / ISSNe 2587-4373

Disponibil online 8 December, 2023. Descarcări-1. Vizualizări-145



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