Burţeva Liudmila

6. Publicații la manifestări științifice de peste hotare
6.2. Publicații la manifestări științifice indexate în Scopus - 1
Teze/Rezumate în culegeri - 5.

2024 - 1

Организация пользовательского интерфейса в системах поддержки принятия решений в плохо формализованных областях

Бурцева Людмила, Секриеру Юлиан, Попкова Ольга, Верлан Даниел

Институт математики и информатики АНМ

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2023 - 1

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[1] University of Milano-Bicocca,
[2] Institute of Mathematics and Computer Science ASM

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2020 - 1

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2019 - 1

HPC patterns based implementations of P systems based solutions of hard computational problems

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2018 - 1

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2017 - 2

On Technology for Digitization of Romanian Historical Heritage Printed in the Cyrillic Script

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Why should we use the non-existent? Advantages of application of unconventional computing to processing of noisy medical images

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2016 - 2

Building of P system based tools for diachronic text analysis

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2015 - 3

On technology of free access to the characteristic cultural heritage in the form of old printed texts

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Burtseva Lyudmila
Vladimir Andrunachievici Institute of Mathematics and Computer Science

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On convergent technology in development of information systems for processing of documents with heterogeneous content

Colesnicov Alexandru, Cojocaru Svetlana, Malahov Ludmila, Burtseva Lyudmila

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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2013 - 3

Heterogeneous document processing: case study of mathematical texts

Burtseva Lyudmila, Cojocaru Svetlana, Malahov Ludmila, Colesnicov Alexandru

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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Platform for processing heterogeneous documents

Burtseva Lyudmila[1], Cojocaru Svetlana[1], Malahov Ludmila[2], Colesnicov Alexandru[2]

[1] Academy of Sciences of Moldova,
[2] Vladimir Andrunachievici Institute of Mathematics and Computer Science

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Development of a platform for heterogeneous document recognition using convergent technology

Colesnicov Alexandru, Malahov Ludmila, Cojocaru Svetlana, Burtseva Lyudmila, Bumbu Tudor

Vladimir Andrunachievici Institute of Mathematics and Computer Science

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2011 - 2

Platform for Digitization of Heterogeneous Documents

Bumbu Tudor, Burtseva Lyudmila, Cojocaru Svetlana, Colesnicov Alexandru, Malahov Ludmila

Vladimir Andrunachievici Institute of Mathematics and Computer Science

Revitalization of Scientific Publications by Hedy

Bumbu Tudor, Burtseva Lyudmila, Cojocaru Svetlana, Colesnicov Alexandru, Malahov Ludmila

Vladimir Andrunachievici Institute of Mathematics and Computer Science, MSU

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2009 - 1

HEDY – platformă deschisă pentru digitizarea documentelor tipărite

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[1] Academia de Ştiinţe a Moldovei,
[2] Институт математики и информатики им. Владимира Андрунакиевича, ГУМ

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