

Pickl Stefan Wolfgang

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 5

2023 - 1

AIRSEC. Integration and Prototypeimplementation Supporting Airport Security - Modelling, Simulation and Optimization of Datafusion Processes in Multilayered Networks

Dehmer Matthias¹, Lozovanu Dmitrii², Pickl Stefan Wolfgang¹

¹ Bundeswehr University Munich,

² Institute of Mathematics and Computer Science ASM

Conference of Mathematical Society of the Republic of Moldova

// ISSN -

Disponibil online 10 October, 2017. Descarcări-1. Vizualizări-886

2020 - 1

Stationary Nash Equilibria for Stochastic Games

Lozovanu Dmitrii¹, Pickl Stefan Wolfgang²

¹ Institute of Mathematics and Computer Science ASM,

² Bundeswehr University Munich

Conference of Mathematical Society of the Republic of Moldova

// ISSN -

Disponibil online 5 October, 2017. Descarcări-0. Vizualizări-1017

2018 - 1

A Concept for a Decision Support Framework for the Management of Complex Mass Casualty Situations at Distribution Points

*Gaindric Constantin¹, Cojocaru Svetlana¹, Pickl Stefan Wolfgang², Nistor Marian Sorin², Secrieru
Iulian¹, Popcova Olga¹, Bein Doina³, Cimpoesu Diana⁴*

¹ Vladimir Andrunachievici Institute of Mathematics and Computer Science,

² Bundeswehr University Munich,

³ California State University, Fullerton,

⁴ University of Medicine and Pharmacy "Grigore T. Popa", Iasi

Conference on Mathematical Foundations of Informatics

Nr. 1-2(50) / 2006 / ISSN 1813-8489

Disponibil online 3 July, 2018. Descarcări-26. Vizualizări-1297

2017 - 1

Introducing an AI-based Response Framework for Mass Casualty Management

*Nistor Marian Sorin¹, Loi Cao Van², Son Pham Truong¹, Pickl Stefan Wolfgang¹, Gaindric Constantin³,
Cojocaru Svetlana³*

¹ Bundeswehr University Munich,

² Le Quy Don Technical University,

³ Vladimir Andrunachievici Institute of Mathematics and Computer Science

International Conference on Intelligent Information Systems

Nr. 5 / 2011 / ISSN 1857-2278

Disponibil online 10 December, 2020. Descarcări-54. Vizualizări-675

2014 - 1

Data-driven decision support in complex situations-IRIS Integrated Reachback Information System: Case Study: Data-driven Decision Support and Sector-based Optimization with the management cockpit IDEA4C IDEA4C - Model Diagnosis, Complex Analysis, Socio- Economic Impacts and Future Operations using special Integrated Assessment Scenarios to optimize a Systemic Risk Analysis

Pickl Stefan Wolfgang

Institut für Theoretische Informatik, Mathematik und Operations Research

Workshop on Intelligent Information Systems

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

Disponibil online 8 December, 2023. Descarcări-1. Vizualizări-233



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.05.2024, accesat: 28.05.2024

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

