

Lista publicațiilor: Ababii Victor Vasile (17), Descărcări - 15, Vizualizări - 5016

Publicații peste hotare,

1. Sudacevschi, Viorica. Ababii, Victor. Calugari, Dmitri. Bordian, Dimitrie. Modelling and Synthesis of Printed Circuit Boards Testing Systems based on Timed Hard Petri Nets. *Analele Universitatii din Craiova - Seria Inginerie electrica*. 2017, nr. 1, 87-92. ISSN 1842-4805.
2. Ababii, Victor. Sudacevschi, Viorica. Braniste, Rodica. Nistiriuc, Ana. Munteanu, Silvia. Borozan, Olesea. Multi-Robot System Based on Swarm Intelligence for Optimal Solution Search. *Congress on Human-Computer Interaction, Optimization and Robotic Applications, Proceedings*. Ediția a 2-a. 2020. Ankara, Turkey. Institute of Electrical and Electronics Engineers Inc.. 0-0.
3. Sudacevschi, Viorica. Ababii, Victor. Multidimensional Digital Signal Processing for Printed Circuit Boards Testing. *Conference on Development and Application Systems*. Ediția a XV-a. 2020. Suceava, România. Institute of Electrical and Electronics Engineers Inc.. 60-63.
4. Ababii, Victor. Sudacevschi, Viorica. Munteanu, Silvia. Bordian, Dimitrie. Calugari, Dmitri. Nistiriuc, Ana. Dilevschi, Sergiu. Multi-agent cognitive system for optimal solution search. *2018 14th International Conference on Development and Application Systems*. Ediția a 14-a. 2018. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 53-56.
5. Munteanu, Silvia. Sudacevschi, Viorica. Ababii, Victor. Borozan, Olesea. Bordian, Dimitrie. Turcan, Ana. Коалиционная Много-Агентная Система Принятия Решений на базе Мембранных Вычислений. *Прикладні науково-технічні дослідження*. Ediția a 5-a. 2021. Україна, Івано-Франківськ. Академія технічних наук України. 43-45.
6. Ababii, Victor. Sudacevschi, Viorica. Munteanu, Silvia. Alexei, Victoria. Borozan, Olesea. Дистанционное преподавание технических дисциплин для студентов инженерных специальностей. *Прикладні науково-технічні дослідження*. Ediția a 5-a. 2021. Україна, Івано-Франківськ. Академія технічних наук України. 46-48.
7. Munteanu, Silvia. Sudacevschi, Viorica. Ababii, Victor. Borozan, Olesea. Ababii, Constantin. Lasco, Victor. Multi-Agent Decision Making System based on Membrane Computing. *IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications*. Ediția 11-a. 2021. New Jersey, USA. Institute of Electrical and Electronics Engineers Inc.. 851-854.
8. Ababii, Victor. Sudacevschi, Viorica. Lazu, Victoria. Munteanu, Silvia. Ungureanu, Valeria. Distributed data processing method for extracting knowledge. *Conference on Applied and Industrial Mathematics*. Ediția a 26-a. 2018. Chișinău, Republica Moldova. Casa Editorial-Poligrafică „Bons Offices”. 114-114.
9. Ababii, Victor. Sudacevschi, Viorica. Cărbune, Viorel. Munteanu, Silvia. Alexei, Victoria. Lasco, Victor. A Method of Hardware Implementation of Membrane Computing Architectures for Mobile Robot Control. *Conference on Development and Application Systems*. Ediția a XVI-a. 2022. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 52-56.

10. Komar, Myroslav. Kochan, Volodymyr. Sachenko, Anatoly. Ababii, Victor. Improving of the security of intrusion detection system. *Conference on Development and Application Systems*. Ediția a XIII-a. 2016. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 315-319.
11. Sudacevschi, Viorica. Ababii, Victor. Calugari, Dmitri. Bordian, Dimitrie. Time delay evaluation in printed circuit boards based on timed hard petri nets. *Sielmen*. Ediția 11. 2017. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 59-61.
12. Ababii, Victor. Sudacevschi, Viorica. Alexei, Victoria. Melnic, Radu. Bordian, Dimitrie. Nistiriuc, Ana. Fuzzy Sensor Network for Mobile Robots Navigation. *Sielmen*. Ediția 13. 2019. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 0-0.
13. Ababii, Victor. Sudacevschi, Viorica. Munteanu, Silvia. IoT based on Membrane Computing Models. *Sielmen*. Ediția 11. 2021. Chișinău. Pro Libra. 10-14.
14. Ababii, Victor. Sudacevschi, Viorica. Țurcan, Ana. Melnic, Radu. Cărbune, Viorel. Cojuhari, Irina. Multi-Objective Decision Making System Based on Spatial -Temporal Logics. *International Conference on Control Systems and Computer Science*. Ediția 24. 2023. New Jersey. Institute of Electrical and Electronics Engineers Inc.. 6-10.
15. Ababii, Victor. Sudacevschi, Viorica. Munteanu, Silvia. Cărbune, Viorel. Melnic, Radu. Lasco, Victor. Synthesis of Agent-Based Decision-Making Systems with Multiple Coalitions. *Sielmen*. Ediția 14. 2023. Institute of Electrical and Electronics Engineers Inc.. Editura ALMA. 0-0.
16. Melnic, Radu. Ababii, Victor. Sudacevschi, Viorica. Sachenko, Oleg. Borozan, Olesea. Lendiuk, Taras. Multi-Objective Based Multi-Agent Decision-Making System. *IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications*. Ediția 12. 2023. New Jersey. Institute of Electrical and Electronics Engineers Inc.. 834-839.
17. Ababii, Victor. Autor, Nou. Sudacevschi, Viorica. Munteanu, Silvia. Cărbune, Viorel. Smart System for Planting Agricultural Crops. *Euroinvent*. Ediția 15. 2023. Iași, România. Forumul Inventatorilor Romani. 100-100.