

Публикации по проекта

☐ Статии в научни списания

1. Roumen Trifonov et all, A Survey of Artificial Intelligence for Enhancing the Information Security, International Journal of Development Research, Vol. 07, Issue, 11, November, 2017, ISSN: 2230-9926, pp.16866-16872 (IF 4.753)

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2. Roumen Trifonov et all,. An adequate response to new Cyber Security challenges through Artificial Intelligence methods. Applications in Business and Economics, WSEAS TRANSACTIONS on BUSINESS and ECONOMICS, Volume 14, 2017, E-ISSN: 2224-2899, pp. 272 - 281, (SJR = 0.150)

<http://www.wseas.org/multimedia/journals/economics/2017/a605907-044.pdf>

3. R. Trifonov, Governmental Cloud Security Problems, WSEAS Transactions on Computer Research, Volume 4, 2016, E-ISSN: 2415-1521, pp.194-201

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4. R. Trifonov, Trust Services for Electronic Transactions, WSEAS Transactions on Computer Research, Volume 5, 2017, E-ISSN: 2415-1521, pp.110-115

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5. Roumen Trifonov et all, Conceptual model for cyber intelligence network security system, INTERNATIONAL JOURNAL OF COMPUTERS, Volume 11, 2017 , ISSN: 1998-4308, pp. 85-92

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☐ Доклади на научни конференции

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7. Roumen Trifonov et all, Increasing the level of network and information security using artificial intelligence, Fifth Intl. Conf. Advances in Computing, Communication and Information Technology- CCIT 2017, 2-3 September, 2017, Zurich, Swiss, ISBN: 978-1-63248-131-3, pp. 83-88

https://www.seekdl.org/assets/pdf/20170922_045108.pdf

8. Roumen Trifonov et all, Adaptive Optimization Techniques For Intelligent Network Security, 4th International Conference on Mathematics and Computers in Sciences and Industry MCSI 2017, August 24-26, 2017, Corfu Island, Greece, Conference Publishing Services of IEEE (2017), ISBN-13: 978-1-5090-0973-2

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9. Р. Трифонов и др., Интелигентни методи и киберсигурност, XXV conference Telecom 2017, 26-27 October, NCST, Sofia, Bulgaria, ISSN: 1314-2690, pp. 113-120

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