

Документы

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Поиск: AU-ID("Savenko, Oleg" 54421023400)

- 1) Markowsky, G., Savenko, O., Sachenko, A.

[Distributed Malware Detection System Based on Decentralized Architecture in Local Area Networks](#)

(2019) Advances in Intelligent Systems and Computing, 871, pp. 582-598.

- 1) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057892258&doi=10.1007%2f978-3-030-01069-0_42&partnerID=40&md5=f3af62cc48
DOI: 10.1007/978-3-030-01069-0_42

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 2) Markowsky, G., Savenko, O., Sachenko, A.

[Distributed system for detecting the malware in LAN](#)

(2018) 2018 IEEE 13th International Scientific and Technical Conference on Computer Sciences and

Information Technologies, CSIT 2018 - Proceedings, 1, статья № 8526740, pp. 306-309.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85058016273&doi=10.1109%2fSTC-CSIT.2018.8526740&partnerID=40&md5=f3af62cc48>
DOI: 10.1109/STC-CSIT.2018.8526740

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 3) Martyniuk, V., Ortigueira, M., Fedula, M., Savenko, O.

[Fractional model of the electrochemical capacitor relaxation phenomenon](#)

(2018) Bulletin of the Polish Academy of Sciences: Technical Sciences, 66 (4), pp. 441-448.

Цитирован(ы) 1 раз.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052559225&doi=10.24425%2f124260&partnerID=40&md5=f3af62cc48>
DOI: 10.24425/124260

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 4) Lysenko, S., Bobrovnikova, K., Savenko, O.

[A botnet detection approach based on the clonal selection algorithm](#)

(2018) Proceedings of 2018 IEEE 9th International Conference on Dependable Systems, Services

and Technologies, DESSERT 2018, pp. 424-428.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050683381&doi=10.1109%2fDESSERT.2018.8409171&partnerID=40>
DOI: 10.1109/DESSERT.2018.8409171

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 5) Martynyuk, V., Ortigueira, M., Fedula, M., Savenko, O.
[Methodology of electrochemical capacitor quality control with fractional order model](#)
(2018) AEU - International Journal of Electronics and Communications, 91, pp. 118-124. Цитировано

2 раз.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046757422&doi=10.1016%2fj.aeue.2018.05.005&partnerID=40&md5=>
DOI: 10.1016/j.aeue.2018.05.005

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 6) Bedratyuk, L., Savenko, O.
[The star sequence and the general first Zagreb index](#)
(2018) Match, 79 (2), pp. 407-414. Цитировано 2 раз.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040934840&partnerID=40&md5=60f11408ca956fbf35fa5059b51aa5c1>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 7) Markowsky, G., Savenko, O., Lysenko, S., Nicheporuk, A.
[The technique for metamorphic viruses' detection based on its obfuscation features analysis](#)
(2018) CEUR Workshop Proceedings, 2104, pp. 680-687.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048375030&partnerID=40&md5=1aefa97f3b144117334eab5fa3f4b423>

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 8) Lysenko, S., Savenko, O., Bobrovnikova, K.
[DDoS botnet detection technique based on the use of the semi-supervised fuzzy C-means clustering](#)
(2018) CEUR Workshop Proceedings, 2104, pp. 688-695.

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048367323&partnerID=40&md5=a66d123f75d2421c46881cacbb88a7>

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 9) Lysenko, S., Savenko, O., Bobrovnikova, K., Kryshchuk, A.
[Self-adaptive system for the corporate area network resilience in the presence of botnet cyberattacks](#)
(2018) Communications in Computer and Information Science, 860, pp. 385-401.
- 9) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048586572&doi=10.1007%2f978-3-319-92459-5_31&partnerID=40&md5=9f31419de1eb6e3fad38d0dc46f9f2d8
DOI: 10.1007/978-3-319-92459-5_31

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 10) Savenko, O., Lysenko, S., Nicheporuk, A., Savenko, B.
[Approach for the unknown metamorphic virus detection](#)
(2017) Proceedings of the 2017 IEEE 9th International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2017, 1, статья № 8095052, pp. 71-76. Цитировано 3 раз.
- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040047994&doi=10.1109%2fIDAACS.2017.8095052&partnerID=40&md5=9f31419de1eb6e3fad38d0dc46f9f2d8>
DOI: 10.1109/IDAACS.2017.8095052

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 11) Savenko, O., Lysenko, S., Nicheporuk, A., Savenko, B.
[Metamorphic viruses' detection technique based on the equivalent functional block search](#)
(2017) CEUR Workshop Proceedings, 1844, pp. 555-568. Цитировано 3 раз.
- 11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020522652&partnerID=40&md5=9f31419de1eb6e3fad38d0dc46f9f2d8>
Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 12) Lysenko, S., Savenko, O., Bobrovnikova, K., Kryshchuk, A., Savenko, B.
[Information technology for botnets detection based on their behaviour in the corporate area network](#)
(2017) Communications in Computer and Information Science, 718, pp. 166-181. Цитировано 4 раз.
- 12) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020395528&doi=10.1007%2f978-3-319-59767-6_14&partnerID=40&md5=9f31419de1eb6e3fad38d0dc46f9f2d8
DOI: 10.1007/978-3-319-59767-6_14

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 13) Pomorova, O., Savenko, O., Lysenko, S., Nicheporuk, A.

[Metamorphic viruses detection technique based on the modified emulators](#)

(2016) CEUR Workshop Proceedings, 1614, pp. 375-383. Цитировано 2 раз.

- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994012326&partnerID=40&md5=75595c8741da646147831cfd9e31f00>

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 14) Pomorova, O., Savenko, O., Lysenko, S., Kryshchuk, A., Bobrovnikova, K.

[Anti-evasion technique for the botnets detection based on the passive DNS monitoring and active DNS probing](#)

(2016) Communications in Computer and Information Science, 608, pp. 83-95. Цитировано 5 раз.

- 14) https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977142319&doi=10.1007%2f978-3-319-39207-3_8&partnerID=40&md

DOI: 10.1007/978-3-319-39207-3_8

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 15) Lysenko, S., Pomorova, O., Savenko, O., Kryshchuk, A., Bobrovnikova, K.

[DNS-based anti-evasion technique for botnets detection](#)

(2015) Proceedings of the 2015 IEEE 8th International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2015, 1, статья № 7340777, pp. 453-458. Цитировано 3 раз.

- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957557893&doi=10.1109%2fIDAACS.2015.7340777&partnerID=40&m>

DOI: 10.1109/IDAACS.2015.7340777

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 16) Pomorova, O., Savenko, O., Lysenko, S., Kryshchuk, A., Bobrovnikova, K.

[A technique for the botnet detection based on DNS-traffic analysis](#)

(2015) Communications in Computer and Information Science, 522, pp. 127-138. Цитировано 8 раз.

- 16) https://www.scopus.com/inward/record.uri?eid=2-s2.0-84946409186&doi=10.1007%2f978-3-319-19419-6_12&partnerID=40&m

DOI: 10.1007/978-3-319-19419-6_12

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 17) Pomorova, O., Savenko, O., Lysenko, S., Kryshchuk, A., Nicheporuk, A.

[A Technique for Detection of Bots Which Are Using Polymorphic Code](#)

(2014) Communications in Computer and Information Science, 431, pp. 265-276. Цитировано 10

раз.

- 17) https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903534973&doi=10.1007%2f978-3-319-07941-7_27&partnerID=40&...

DOI: 10.1007/978-3-319-07941-7_27

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 18) Savenko, O., Lysenko, S., Kryshchuk, A., Klots, Y.

[Botnet detection technique for corporate area network](#)

(2013) Proceedings of the 2013 IEEE 7th International Conference on Intelligent Data Acquisition and

Advanced Computing Systems, IDAACS 2013, 1, статья № 6662707, pp. 363-368. Цитировано 9

раз.

- 18) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892652482&doi=10.1109%2fIDAACS.2013.6662707&partnerID=40&...>

DOI: 10.1109/IDAACS.2013.6662707

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 19) Pomorova, O., Savenko, O., Lysenko, S., Kryshchuk, A.

[Multi-agent Based Approach for Botnet Detection in a Corporate Area Network Using Fuzzy Logic](#)

(2013) Communications in Computer and Information Science, 370 CCIS, pp. 146-156. Цитировано

10 раз.

- 19) https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904699494&doi=10.1007%2f978-3-642-38865-1_16&partnerID=40&...

DOI: 10.1007/978-3-642-38865-1_16

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

20) Savenko, O., Lysenko, S., Kryschuk, A.

[Multi-agent based approach of botnet detection in computer systems](#)

(2012) Communications in Computer and Information Science, 291 CCIS, pp. 171-180. Цитировано

6 раз.

20) https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863885018&doi=10.1007%2f978-3-642-31217-5_19&partnerID=40&...

DOI: 10.1007/978-3-642-31217-5_19

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

21) Lysenko, S., Savenko, O.

[The technique for computer systems Trojan diagnosis in the monitor mode](#)

(2011) Proceedings of the 6th IEEE International Conference on Intelligent Data Acquisition and

Advanced Computing Systems: Technology and Applications, IDAACS'2011, 2, статья № 6072874,

pp. 770-774.

21) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955176976&doi=10.1109%2fIDAACS.2011.6072874&partnerID=40&...>

DOI: 10.1109/IDAACS.2011.6072874

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