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**Record 1 of 29****By:** Zemlyakov, VV (Zemlyakov, V. V.); Zargano, GF (Zargano, G. F.); Krutiev, SV (Krutiev, S. V.)**Title:** Waveguide bandpass filter on complex resonance diaphragms**Source:** JOURNAL OF COMMUNICATIONS TECHNOLOGY AND ELECTRONICS**Volume:** 60**Issue:** 12**Pages:** 1305-1310**DOI:** 10.1134/S1064226915110170**Published:** DEC 2015**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 1064-2269**eISSN:** 1555-6557**Accession Number:** WOS:000366638500002**Record 2 of 29****By:** Ougolnitsky, GA (Ougolnitsky, G. A.); Usov, AB (Usov, A. B.)**Title:** Dynamic hierarchical two-player games in open-loop strategies and their applications**Source:** AUTOMATION AND REMOTE CONTROL**Volume:** 76**Issue:** 11**Pages:** 2056-2069**DOI:** 10.1134/S0005117915110144**Published:** NOV 2015**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 0005-1179**eISSN:** 1608-3032**Accession Number:** WOS:000365177600014**Record 3 of 29****By:** Deundyak, VM (Deundyak, V. M.); Yevpak, SA (Yevpak, S. A.); Mkrtichyan, VV (Mkrtichyan, V. V.)**Title:** Analysis of properties of q-ary Reed-Muller error-correcting codes viewed as codes for copyright protection**Source:** PROBLEMS OF INFORMATION TRANSMISSION**Volume:** 51**Issue:** 4**Pages:** 398-408**DOI:** 10.1134/S0032946015040092**Published:** OCT 2015**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 0032-9460**eISSN:** 1608-3253**Accession Number:** WOS:000367604200009**Record 4 of 29****By:** Biryukov, VN (Biryukov, V. N.); Pilipenko, AM (Pilipenko, A. M.); Semernik, IV (Semernik, I. V.); Shekhovtsova, IV (Shekhovtsova, I. V.)**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Pilipenko, Alexandr	M-8804-2015	0000-0003-1718-1760

**Title:** Diagnostics of differential parameters in models of field-effect transistors**Source:** JOURNAL OF COMMUNICATIONS TECHNOLOGY AND ELECTRONICS**Volume:** 60**Issue:** 8**Pages:** 928-935**DOI:** 10.1134/S1064226915070037**Published:** AUG 2015**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 1064-2269

eISSN: 1555-6557

Accession Number: WOS:000359726100017

**Record 5 of 29**

By: Malyshev, IV (Malyshev, I. V.); Chervyakov, GG (Chervyakov, G. G.); Parshina, NV (Parshina, N. V.)

Title: A method for determining the admittance of chiral-dependent biological media in extremely high-frequency fields

Source: JOURNAL OF COMMUNICATIONS TECHNOLOGY AND ELECTRONICS

Volume: 60

Issue: 7

Pages: 747-750

DOI: 10.1134/S1064226915070128

Published: JUL 2015

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Times Cited in Russian Science Citation Index: 0

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ISSN: 1064-2269

eISSN: 1555-6557

Accession Number: WOS:000358336300003

**Record 6 of 29**

By: Pelenitsyn, A (Pelenitsyn, A.)

Title: Associated types and constraint propagation for generic programming in Scala

Source: PROGRAMMING AND COMPUTER SOFTWARE

Volume: 41

Issue: 4

Pages: 224-230

DOI: 10.1134/S0361768815040064

Published: JUL 2015

Times Cited in BIOSIS Citation Index: 0

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Total Times Cited: 0

ISSN: 0361-7688

eISSN: 1608-3261

Accession Number: WOS:000358657500005

**Record 7 of 29**

By: Anikeev, M (Anikeev, Maxim); Freiling, FC (Freiling, Felix C.); Goetzfried, J (Goetzfried, Johannes); Muller, T (Mueller, Tilo)

Author Identifiers:

Author	ResearcherID Number	ORCID Number
Anikeev, Maxim	N-6827-2013	0000-0002-4959-2663

Title: Secure garbage collection: Preventing malicious data harvesting from deallocated Java objects inside the Dalvik VM

Source: JOURNAL OF INFORMATION SECURITY AND APPLICATIONS

Volume: 22

Special Issue: SI

Pages: 81-86

DOI: 10.1016/j.jisa.2014.10.001

Published: JUN 2015

Times Cited in BIOSIS Citation Index: 0

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Total Times Cited: 0

ISSN: 2214-2126

eISSN: 2214-2134

Accession Number: WOS:000362220400008

**Record 8 of 29**

By: Kureichik, VM (Kureichik, V. M.); Lebedev, BK (Lebedev, B. K.); Lebedev, OB (Lebedev, O. B.)

Title: Channel routing based on ant colony adaptive behavior model

Source: JOURNAL OF COMPUTER AND SYSTEMS SCIENCES INTERNATIONAL

Volume: 54

Issue: 2

Pages: 278-293

DOI: 10.1134/S1064230715020094

Published: MAR 2015

Times Cited in BIOSIS Citation Index: 0

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**Accession Number:** WOS:000352821700010

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**Record 9 of 29**

**By:** Bershtein, L (Bershtein, L.); Knyazeva, M (Knyazeva, M.); Rozenberg, I (Rozenberg, I.)

**Edited by:** Alonso, JM (Alonso, JM); Bustince, H (Bustince, H); Reformat, M (Reformat, M)

**Title:** Fuzzy resource-constrained project scheduling for GIS software development

**Source:** PROCEEDINGS OF THE 2015 CONFERENCE OF THE INTERNATIONAL FUZZY SYSTEMS ASSOCIATION AND THE EUROPEAN SOCIETY FOR FUZZY LOGIC AND TECHNOLOGY

**Book Series Title:** Advances in Intelligent Systems Research

**Volume:** 89

**Pages:** 1542-1548

**Published:** 2015

**Conference Title:** 16th World Congress of the International-Fuzzy-Systems-Association (IFSA) / 9th Conference of the European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT)

**Conference Date:** JUN 30-JUL 03, 2015

**Conference Location:** Gijon, SPAIN

**Sponsor(s):** Int Fuzzy Syst Assoc; European Soc Fuzzy Log & Technol

**Times Cited in BIOSIS Citation Index:** 0

**Times Cited in Chinese Science Citation Database:** 0

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**ISSN:** 1951-6851

**ISBN:** 978-94-62520-77-6

**Accession Number:** WOS:000358581100218

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**Record 10 of 29**

**By:** Bova, VV (Bova, V. V.); Kravchenko, YA (Kravchenko, Y. A.); Kureichik, VV (Kureichik, V. V.)

**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)

**Title:** Development of Distributed Information Systems: Ontological Approach

**Source:** SOFTWARE ENGINEERING IN INTELLIGENT SYSTEMS (CSOC2015), VOL 3

**Book Series Title:** Advances in Intelligent Systems and Computing

**Volume:** 349

**Pages:** 113-122

**DOI:** 10.1007/978-3-319-18473-9\_12

**Published:** 2015

**Conference Title:** 4th Computer Science On-line Conference (CSOC)

**Conference Date:** APR 27-30, 2015

**Conference Location:** CZECH REPUBLIC

**Times Cited in BIOSIS Citation Index:** 0

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**ISSN:** 2194-5357

**ISBN:** 978-3-319-18473-9; 978-3-319-18472-2

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**Record 11 of 29**

**By:** Bozheniuk, V (Bozheniuk, Vitalii); Bozhenyuk, A (Bozhenyuk, Alexander); Belyakov, S (Belyakov, Stanislav)

**Edited by:** Alonso, JM (Alonso, JM); Bustince, H (Bustince, H); Reformat, M (Reformat, M)

**Title:** Optimum allocation of centers in fuzzy transportation networks with the largest vitality degree

**Source:** PROCEEDINGS OF THE 2015 CONFERENCE OF THE INTERNATIONAL FUZZY SYSTEMS ASSOCIATION AND THE EUROPEAN SOCIETY FOR FUZZY LOGIC AND TECHNOLOGY

**Book Series Title:** Advances in Intelligent Systems Research

**Volume:** 89

**Pages:** 1006-1011

**Published:** 2015

**Conference Title:** 16th World Congress of the International-Fuzzy-Systems-Association (IFSA) / 9th Conference of the European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT)

**Conference Date:** JUN 30-JUL 03, 2015

**Conference Location:** Gijon, SPAIN

**Sponsor(s):** Int Fuzzy Syst Assoc; European Soc Fuzzy Log & Technol

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**ISSN:** 1951-6851

**ISBN:** 978-94-62520-77-6

**Accession Number:** WOS:000358581100142

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**Record 12 of 29**

**By:** Bozhenyuk, A (Bozhenyuk, Alexander); Gerasimenko, E (Gerasimenko, Evgeniya); Rozenberg, I (Rozenberg, Igor); Perfilieva, I (Perfilieva, Irina)

**Edited by:** Alonso, JM (Alonso, JM); Bustince, H (Bustince, H); Reformat, M (Reformat, M)

**Title:** Method for the minimum cost maximum flow determining in fuzzy dynamic network with nonzero flow bounds

**Source:** PROCEEDINGS OF THE 2015 CONFERENCE OF THE INTERNATIONAL FUZZY SYSTEMS ASSOCIATION AND THE EUROPEAN SOCIETY FOR FUZZY LOGIC AND TECHNOLOGY

**Book Series Title:** Advances in Intelligent Systems Research

**Volume:** 89

**Pages:** 385-392

**Published:** 2015

**Conference Title:** 16th World Congress of the International-Fuzzy-Systems-Association (IFSA) / 9th Conference of the European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT)

**Conference Date:** JUN 30-JUL 03, 2015

**Conference Location:** Gijon, SPAIN

**Sponsor(s):** Int Fuzzy Syst Assoc; European Soc Fuzzy Log & Technol

**Times Cited in BIOSIS Citation Index:** 0

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**ISSN:** 1951-6851

**ISBN:** 978-94-62520-77-6

**Accession Number:** WOS:000358581100056

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**Record 13 of 29**

**By:** Gladkov, LA (Gladkov, L. A.); Gladkova, NV (Gladkova, N. V.); Leiba, SN (Leiba, S. N.)

**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)

**Title:** Electronic Computing Equipment Schemes Elements Placement Based on Hybrid Intelligence Approach

**Source:** INTELLIGENT SYSTEMS IN CYBERNETICS AND AUTOMATION THEORY, VOL 2

**Book Series Title:** Advances in Intelligent Systems and Computing

**Volume:** 348

**Pages:** 35-44

**DOI:** 10.1007/978-3-319-18503-3\_4

**Published:** 2015

**Conference Title:** 4th Computer Science On-line Conference (CSOC)

**Conference Date:** APR 27-30, 2015

**Conference Location:** CZECH REPUBLIC

**Times Cited in BIOSIS Citation Index:** 0

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**ISSN:** 2194-5357

**ISBN:** 978-3-319-18503-3; 978-3-319-18502-6

**Accession Number:** WOS:000364987600004

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**Record 14 of 29**

**By:** Gladkov, LA (Gladkov, L. A.); Gladkova, NV (Gladkova, N. V.); Legebokov, AA (Legebokov, A. A.)

**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)

**Title:** Organization of Knowledge Management Based on Hybrid Intelligent Methods

**Source:** SOFTWARE ENGINEERING IN INTELLIGENT SYSTEMS (CSOC2015), VOL 3

**Book Series Title:** Advances in Intelligent Systems and Computing

**Volume:** 349

**Pages:** 107-112

**DOI:** 10.1007/978-3-319-18473-9\_11

**Published:** 2015

**Conference Title:** 4th Computer Science On-line Conference (CSOC)

**Conference Date:** APR 27-30, 2015

**Conference Location:** CZECH REPUBLIC

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**ISSN:** 2194-5357

**ISBN:** 978-3-319-18473-9; 978-3-319-18472-2

**Accession Number:** WOS:000368088400011

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**Record 15 of 29**

**By:** Koshkid'ko, VG (Koshkid'ko, V. G.); Serdyuk, ES (Serdyuk, E. S.)

**Title:** To the choice of collocation points for solving integro-differential equations of electromagnetics

**Source:** JOURNAL OF COMMUNICATIONS TECHNOLOGY AND ELECTRONICS

**Volume:** 60

**Issue:** 1

**Pages:** 42-48

**DOI:** 10.1134/S106422691501009X

**Published:** JAN 2015

**Times Cited in BIOSIS Citation Index:** 0

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**Accession Number:** WOS:000348374100006

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**Record 16 of 29**

**By:** Kosolapov, YV (Kosolapov, Yu. V.)

**Title:** Codes for a generalized wire-tap channel model

**Source:** PROBLEMS OF INFORMATION TRANSMISSION

**Volume:** 51

**Issue:** 1

**Pages:** 20-24

**DOI:** 10.1134/S0032946015010020

**Published:** JAN 2015

**Times Cited in BIOSIS Citation Index:** 0

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**ISSN:** 0032-9460

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**Accession Number:** WOS:000352985900002

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**Record 17 of 29**

**By:** Krasnoshchekova, G (Krasnoshchekova, G.)

**Book Group Author(s):** Destech Publicat Inc

**Title:** Using Multimedia in the Process of Foreign Language Education the Students of Engineering Specialities

**Source:** INTERNATIONAL CONFERENCE ON ADVANCED EDUCATIONAL TECHNOLOGY AND INFORMATION ENGINEERING (AETIE 2015)

**Pages:** 92-98

**Published:** 2015

**Conference Title:** International Conference on Advanced Educational Technology and Information Engineering (AETIE)

**Conference Date:** MAY 17-18, 2015

**Conference Location:** Beijing, PEOPLES R CHINA

**Times Cited in BIOSIS Citation Index:** 0

**Times Cited in Chinese Science Citation Database:** 0

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**Total Times Cited:** 0

**ISBN:** 978-1-60595-245-1

**Accession Number:** WOS:000361831300014

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**Record 18 of 29**

**By:** Kucherov, S (Kucherov, Sergey); Rogozov, Y (Rogozov, Yuri); Sviridov, A (Sviridov, Alexander); Rasol, M (Rasol, Murtadha)

**Edited by:** Kravets, A (Kravets, A); Shcherbakov, M (Shcherbakov, M); Kultsova, M (Kultsova, M); Shabalina, O (Shabalina, O)

**Title:** Approach to Data Warehousing in Configurable Information Systems Based on Action Abstraction

**Source:** CREATIVITY IN INTELLIGENT TECHNOLOGIES AND DATA SCIENCE, CIT&DS 2015

**Book Series Title:** Communications in Computer and Information Science

**Volume:** 535

**Pages:** 139-148

**DOI:** 10.1007/978-3-319-23766-4\_11

**Published:** 2015

**Conference Title:** 1st Conference on Creativity in Intelligent Technologies and Data Science (CIT and DS)

**Conference Date:** SEP 15-17, 2015

**Conference Location:** Volgograd, RUSSIA

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**ISBN:** 978-3-319-23766-4; 978-3-319-23765-7

**Accession Number:** WOS:000368255500011

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**Record 19 of 29**

**By:** Kureichik, VM (Kureichik, V. M.); Kazharov, AA (Kazharov, A. A.); Lyapunova, IA (Lyapunova, I. A.)

**Edited by:** Kravets, A (Kravets, A); Shcherbakov, M (Shcherbakov, M); Kultsova, M (Kultsova, M); Shabalina, O (Shabalina, O)

**Title:** Analysis of Ant Algorithm

**Source:** CREATIVITY IN INTELLIGENT TECHNOLOGIES AND DATA SCIENCE, CIT&DS 2015

**Book Series Title:** Communications in Computer and Information Science

**Volume:** 535

**Pages:** 179-187

**DOI:** 10.1007/978-3-319-23766-4\_15

**Published:** 2015

**Conference Title:** 1st Conference on Creativity in Intelligent Technologies and Data Science (CIT and DS)

**Conference Date:** SEP 15-17, 2015

**Conference Location:** Volgograd, RUSSIA

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**Total Times Cited:** 0**ISSN:** 1865-0929**ISBN:** 978-3-319-23766-4; 978-3-319-23765-7**Accession Number:** WOS:000368255500015**Record 20 of 29****By:** Kureichik, VV (Kureichik, V. V.); Kravchenko, YA (Kravchenko, Y. A.); Bova, VV (Bova, V. V.)**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)**Title:** Decision Support Systems for Knowledge Management**Source:** SOFTWARE ENGINEERING IN INTELLIGENT SYSTEMS (CSOC2015), VOL 3**Book Series Title:** Advances in Intelligent Systems and Computing**Volume:** 349**Pages:** 123-130**DOI:** 10.1007/978-3-319-18473-9\_13**Published:** 2015**Conference Title:** 4th Computer Science On-line Conference (CSOC)**Conference Date:** APR 27-30, 2015**Conference Location:** CZECH REPUBLIC**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 2194-5357**ISBN:** 978-3-319-18473-9; 978-3-319-18472-2**Accession Number:** WOS:000368088400013**Record 21 of 29****By:** Matsypaev, DA (Matsypaev, Dmitry A.); Bronevich, AG (Bronevich, Andrey G.)**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Bronevich, Andrey	K-8315-2015	0000-0003-4932-3348

**Edited by:** Grzegorzewski, P (Grzegorzewski, P); Gagolewski, M (Gagolewski, M); Hryniewicz, O (Hryniewicz, O); Gil, MA (Gil, MA)**Title:** The Fuzzy Representation of Prior Information for Separating Outliers in Statistical Experiments**Source:** STRENGTHENING LINKS BETWEEN DATA ANALYSIS AND SOFT COMPUTING**Book Series Title:** Advances in Intelligent Systems and Computing**Volume:** 315**Pages:** 167-174**DOI:** 10.1007/978-3-319-10765-3\_20**Published:** 2015**Conference Title:** 7th International Conference on Soft Methods in Probability and Statistics (SMPS)**Conference Date:** SEP 22-24, 2014**Conference Location:** Warsaw, POLAND**Sponsor(s):** Polish Acad Sci, Polish Operat & Syst Res Soc, Syst Res Inst; Warsaw Univ Technol, Fac Math & Informat Sci**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 2194-5357**ISBN:** 978-3-319-10765-3; 978-3-319-10764-6**Accession Number:** WOS:000347613100020**Record 22 of 29****By:** Polkovnikova, NA (Polkovnikova, Natalia A.); Kureichik, VM (Kureichik, Victor M.)**Edited by:** Kravets, A (Kravets, A); Shcherbakov, M (Shcherbakov, M); Kultsova, M (Kultsova, M); Shabalina, O (Shabalina, O)**Title:** Multiobjective Optimization of Fuel Supply Parameters for Main Marine Diesel Engines Based on Evolutionary Algorithms**Source:** CREATIVITY IN INTELLIGENT TECHNOLOGIES AND DATA SCIENCE, CIT&DS 2015**Book Series Title:** Communications in Computer and Information Science**Volume:** 535**Pages:** 423-435**DOI:** 10.1007/978-3-319-23766-4\_34**Published:** 2015**Conference Title:** 1st Conference on Creativity in Intelligent Technologies and Data Science (CIT and DS)**Conference Date:** SEP 15-17, 2015**Conference Location:** Volgograd, RUSSIA**Times Cited in BIOSIS Citation Index:** 0**Times Cited in Chinese Science Citation Database:** 0**Times Cited in Russian Science Citation Index:** 0**Times Cited in SciELO Citation Index:** 0**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**ISSN:** 1865-0929**ISBN:** 978-3-319-23766-4; 978-3-319-23765-7**Accession Number:** WOS:000368255500034**Record 23 of 29****By:** Pshikhopov, V (Pshikhopov, Viacheslav); Medvedev, M (Medvedev, Mikhail); Krukhmalev, V (Krukhmalev, Victor)

**Author Identifiers:**

Author	ResearcherID Number	ORCID Number
Mikhail, Medvedev	B-5354-2016	

**Edited by:** Deng, W (Deng, W)

**Title:** Adaptive Control of Vehicle Position with Non-linearizable Feedback

**Source:** PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE ON MODELLING, IDENTIFICATION AND CONTROL

**Book Series Title:** Advances in Intelligent Systems Research

**Volume:** 119

**Pages:** 68-73

**Published:** 2015

**Conference Title:** 2nd International Conference on Modelling, Identification and Control (MIC)

**Conference Date:** AUG 09-10, 2015

**Conference Location:** Paris, FRANCE

**Sponsor(s):** American Appl Sci Res Inst; Chinese Univ Hong Kong; Huazhong Normal Univ

**Times Cited in BIOSIS Citation Index:** 0

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**ISSN:** 1951-6851

**ISBN:** 978-94-62520-99-8

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**Record 24 of 29**

**By:** Rodzin, S (Rodzin, Sergey); Rodzin, L (Rodzin, Lada)

**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)

**Title:** Mobile Learning Systems and Ontology

**Source:** SOFTWARE ENGINEERING IN INTELLIGENT SYSTEMS (CSOC2015), VOL 3

**Book Series Title:** Advances in Intelligent Systems and Computing

**Volume:** 349

**Pages:** 45-54

**DOI:** 10.1007/978-3-319-18473-9\_5

**Published:** 2015

**Conference Title:** 4th Computer Science On-line Conference (CSOC)

**Conference Date:** APR 27-30, 2015

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**Times Cited in BIOSIS Citation Index:** 0

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**Record 25 of 29**

**By:** Saak, AE (Saak, A. E.); Kureichik, VV (Kureichik, V. V.); Kuliev, EV (Kuliev, E. V.)

**Edited by:** Silhavy, R (Silhavy, R); Senkerik, R (Senkerik, R); Oplatkova, ZK (Oplatkova, ZK); Prokopova, Z (Prokopova, Z); Silhavy, P (Silhavy, P)

**Title:** Ring Algorithms for Scheduling in Grid Systems

**Source:** SOFTWARE ENGINEERING IN INTELLIGENT SYSTEMS (CSOC2015), VOL 3

**Book Series Title:** Advances in Intelligent Systems and Computing

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**By:** Savelyeva, M (Savelyeva, Marina); Belyakov, S (Belyakov, Stanislav)

**Edited by:** Filev, D (Filev, D); Jablkowski, J (Jablkowski, J); Kacprzyk, J (Kacprzyk, J); Krawczak, M (Krawczak, M); Popchev I (Popchev, I); Rutkowski, L (Rutkowski, L); Sgurev V (Sgurev, V); Sotirova, E (Sotirova, E); Szynekarczyk, P (Szynekarczyk, P); Zadrozny, S (Zadrozny, S)

**Title:** Solution of the Problem Supply Chain Management in Temporal Dependence

**Source:** INTELLIGENT SYSTEMS'2014, VOL 2: TOOLS, ARCHITECTURES, SYSTEMS, APPLICATIONS

**Book Series Title:** Advances in Intelligent Systems and Computing

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**Conference Title:** 7th IEEE International Conference on Intelligent Systems (IEEE IS)

**Conference Date:** SEP 24-26, 2014

**Conference Location:** Warsaw, POLAND

**Sponsor(s):** Polish Acad Sci, Syst Res Inst; Polish Acad Sci, Dept IV Engn Sci; Ind Inst Automat & Measurements; Inst Elect & Elect Engineers, Poland Sect; Computat Intelligence Soc; Polish Operat & Syst Res Soc; Inst Elect Elect Engineers Syst, Man & Cybernet Soc; Inst Elect Elect Engineers Computat Intelligence Soc; Polish Neural Network Soc; Polish Assoc Artificial Intelligence; Inst Elect Elect Engineers

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**Record 27 of 29**

**By:** Semenikhina, DV (Semenikhina, D. V.); Semenikhin, AI (Semenikhin, A. I.); Yukhanov, YV (Yukhanov, Y. V.)

**Edited by:** Chan, K (Chan, K); Yeh, J (Yeh, J)

**Title:** Effect of Frequency Selective Shield of Semielliptical Shape on the Characteristics of Antenna Array

**Source:** PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL APPLICATIONS (CISIA 2015)

**Book Series Title:** ACSR-Advances in Computer Science Research

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**Record 28 of 29**

**By:** Steinberg, BY (Steinberg, Boris Ya); Dubrov, DV (Dubrov, Denis V.); Mikhailuts, Y (Mikhailuts, Yury); Roshal, AS (Roshal, Alexander S.); Steinberg, RB (Steinberg, Roman B.)

**Edited by:** Malyshkin V (Malyshkin, V)

**Title:** Automatic High-Level Programs Mapping onto Programmable Architectures

**Source:** PARALLEL COMPUTING TECHNOLOGIES (PACT 2015)

**Book Series Title:** Lecture Notes in Computer Science

**Volume:** 9251

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**Conference Title:** 13th International Conference on Parallel Computing Technologies (PaCT)

**Conference Date:** AUG 31-SEP 04, 2015

**Conference Location:** Petrozavodsk, RUSSIA

**Sponsor(s):** Inst Computat Math & Math Geophys, Supercomputer Software Dept; Novosibirsk State Univ, Russian Acad Sci, Siberian Branch; Russian Fund Basic Res; Novosibirsk State Tech Univ; Inst Appl Math Res; Russian Acad Sci, Karelian Res Ctr; Petrozavodsk State Univ; Minist Educ & Sci; Russian Acad Sci

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**Record 29 of 29**

**By:** Yukhanov, YV (Yukhanov, Y. V.); Privalova, TY (Privalova, T. Y.); Merglodov, IV (Merglodov, I. V.); Kriuk, EV (Kriuk, E. V.)

**Edited by:** Chan, K (Chan, K); Yeh, J (Yeh, J)

**Title:** Multimode Waveguide Van-Atta Array

**Source:** PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL APPLICATIONS (CISIA 2015)

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