

1.
Binary Formulas in Countably Categorical Weakly Circularly Minimal Structures
By: **Kulpeshov, B. Sh.; Altaeva, A. B.**
ALGEBRA AND LOGIC Volume: 55 Issue: 3 Pages: 226-241 Published: **JUL 2016**
2.
Countably categorical weakly o-minimal structures of finite convexity rank
By: **Kulpeshov, B. Sh.**
SIBERIAN MATHEMATICAL JOURNAL Volume: 57 Issue: 4 Pages: 606-617 Published: **JUL 2016**
3.
Optical Reflectivity of Xenon Plasma Revisited
By: **Zaporozhets, Yu. B.; Omarbakiyeva, Y. A.; Reinholz, H.; et al.**
Conference: **15th International Conference on the Physics of Non-Ideal Plasmas (PNP)** Location: **Almaty, KAZAKHSTAN** Date: **AUG 30-SEP 04, 2015**
Sponsor(s): **Inst Expt & Theoret Phys; Natl Nanotechnol Lab Open Type; Lab Engn Profile; Inst Appl Sci & IT; Al Farabi Kazakh Natl Univ; TNS INTEC**
CONTRIBUTIONS TO PLASMA PHYSICS Volume: 56 Issue: 5 Special Issue: **SI** Pages: 467-474 Published: **JUN 2016**
4.
READ TO KNOW, TO BE ABLE, TO ENJOY
By: **Dyusenova, D. S.; Dyusetayeva, R. K.**
ART-SANAT Special Issue: **SI** Pages: 329-335 Published: **2016**
5.
Use of Game Technologies for the Development of Virtual Laboratories for Physics Study
By: **Daineko, Yevgeniya; Ipalakova, Madina; Muhamedyev, Ravil; et al.**
Conference: **1st International Conference on Digital Transformation and Global Society (DTGS)** Location: **ITMO Univ, St Petersburg, RUSSIA** Date: **JUN 22-24, 2016**
Sponsor(s): **Univ Amsterdam; European Univ Saint Petersburg**
DIGITAL TRANSFORMATION AND GLOBAL SOCIETY Book Series: **Communications in Computer and Information Science** Volume: 674 Pages: 422-428 Published: **2016**
6.
DEVELOPMENT OF THE INTELLIGENT VIRTUAL LABORATORY FOR EDUCATION
By: **Ipalakova, Madina; Daineko, Yevgeniya; Yunnikova, Marina; et al.**
Conference: **8th International Conference on Education and New Learning Technologies (EDULEARN)** Location: **Barcelona, SPAIN** Date: **JUL 04-06, 2016**
EDULEARN16: 8TH INTERNATIONAL CONFERENCE ON EDUCATION AND NEW LEARNING TECHNOLOGIES Book Series: **EDULEARN Proceedings** Pages: 808-815 Published: **2016**
7.
INTEGRATION OF EDUCATION AND INDUSTRY FOR IMPROVING THE QUALITY OF ICT SPECIALISTS TRAINING IN KAZAKHSTAN
By: **Uskenbayeva, R. K.; Aytmagambetov, A. Z.; Duzbayev, N. T.; et al.**

Conference: 8th International Conference on Education and New Learning Technologies (EDULEARN) Location: Barcelona, SPAIN Date: JUL 04-06, 2016
EDULEARN16: 8TH INTERNATIONAL CONFERENCE ON EDUCATION AND NEW LEARNING TECHNOLOGIES Book Series: EDULEARN Proceedings Pages: 2508-2512 Published: 2016

8.

PROJECT FRAMES FOR 21ST CENTURY SKILLS

By: Subbotina, Victoria; Shershneva, Tatyana; Zhanabayeva, Svetlana
Conference: 10th International Technology, Education and Development Conference (INTED) Location: Valencia, SPAIN Date: MAR 07-09, 2016
INTED2016: 10TH INTERNATIONAL TECHNOLOGY, EDUCATION AND DEVELOPMENT CONFERENCE Book Series: INTED Proceedings Pages: 361-365 Published: 2016

9.

ON ALMOST BINARITY IN WEAKLY CIRCULARLY MINIMAL STRUCTURES

By: Kulpeshov, B. Sh.
EURASIAN MATHEMATICAL JOURNAL Volume: 7 Issue: 2 Pages: 38-49 Published: 2016

10.

The Solution of Semi-Empirical Equation of Turbulent Diffusion in Problems of Polluting Impurity Transfer by Gauss Approach

By: Duysebekova, Kulanda; Serbin, Vasily; Kuandykov, Abu; et al.
Conference: 11th International Conference on Future Networks and Communications (FNC) / 13th International Conference on Mobile Systems and Pervasive Computing (MobiSPC) Location: Montreal, CANADA Date: AUG 15-18, 2016
11TH INTERNATIONAL CONFERENCE ON FUTURE NETWORKS AND COMMUNICATIONS (FNC 2016) / THE 13TH INTERNATIONAL CONFERENCE ON MOBILE SYSTEMS AND PERVASIVE COMPUTING (MOBISPC 2016) / AFFILIATED WORKSHOPS Book Series: Procedia Computer Science Volume: 94 Pages: 372-379 Published: 2016

11.

The Virtual Laboratory Work "Measurement of the Horizontal Component of the Earth Magnetic Induction"

By: Ipalakova, Madina; Daineko, Yevgeniya; Jakupov, Alibek; et al.
Conference: 11th International Scientific Conference on Distance Learning in Applied Informatic (DiVAi) Location: Sturovo, SLOVAKIA Date: MAY 02-04, 2016
Sponsor(s): Constantine Philosopher Univ Nitra, Fac Nat Sci, Dept Comp Sci; Univ Hradec Kralove, Fac Sci, Dept Informat; Dimens Data Slovakia s r o; MICROCOMP Comp Syst s r o; Muhlbauer Technologies s r o; Obecne Siete s r o; PD Tvrdošovce a s
DIVAI 2016: 11TH INTERNATIONAL SCIENTIFIC CONFERENCE ON DISTANCE LEARNING IN APPLIED INFORMATICS Pages: 159-168 Published: 2016

12.

On connectedness in partially ordered structures

By: Kulpeshov, Beibut Sh.

Conference: 3rd International Conference on Analysis and Applied Mathematics (ICAAM) Location: Almaty, KAZAKHSTAN Date: SEP 07-10, 2016
Sponsor(s): Inst Math & Math Modeling; Al Farabi Kazakh Natl Univ; L N Gumilyov Eurasian Natl Univ
INTERNATIONAL CONFERENCE ON ANALYSIS AND APPLIED MATHEMATICS (ICAAM 2016) Book Series: AIP Conference Proceedings Volume: 1759 Article Number: 020062 Published: 2016

13.

Iterative method of finding hydraulic conductivity characteristics of soil moisture
By: Rysbaiuly, Bolatbek; Adamov, Abilmazhin
Conference: 3rd International Conference on Analysis and Applied Mathematics (ICAAM) Location: Almaty, KAZAKHSTAN Date: SEP 07-10, 2016
Sponsor(s): Inst Math & Math Modeling; Al Farabi Kazakh Natl Univ; L N Gumilyov Eurasian Natl Univ
INTERNATIONAL CONFERENCE ON ANALYSIS AND APPLIED MATHEMATICS (ICAAM 2016) Book Series: AIP Conference Proceedings Volume: 1759 Article Number: 020143 Published: 2016

14.

Road Condition Analysis Using 3-axis Accelerometer And GPS Sensors
By: Amirgaliyev, B. Y.; Kuvatov, K. K.; Baibatyr, Z. Y.
Conference: 10th IEEE International Conference on Application of Information and Communication Technologies (AICT) Location: Baku, AZERBAIJAN Date: OCT 12-14, 2016
Sponsor(s): Nar; Dell EMC; IEEE; IEEE Reg 8; Minist Commun & High Technologies; Minist Educ Azerbaijan; Qafqaz Univ; Baku State Univ; Baku Higher Oil Sch; Lomonosov Moscow State Univ, Baku branch; Azerbaijan Tech Univ; Univ Malaysia Sabah; ANAS, Inst Informat Technol; ANAS, Inst Control Syst; UNESCO Inst Informat Technol Educ
2016 IEEE 10TH INTERNATIONAL CONFERENCE ON APPLICATION OF INFORMATION AND COMMUNICATION TECHNOLOGIES (AICT) Book Series: International Conference on Application of Information and Communication Technologies Pages: 99-103 Published: 2016

15.

Development of the Virtual Physical Laboratory Work "Franck-Hertz Experiment"
By: Ipalakova, Madina; Daineko, Yevgeniya; Brodyagina, Mariya; et al.
Conference: 10th IEEE International Conference on Application of Information and Communication Technologies (AICT) Location: Baku, AZERBAIJAN Date: OCT 12-14, 2016
Sponsor(s): Nar; Dell EMC; IEEE; IEEE Reg 8; Minist Commun & High Technologies; Minist Educ Azerbaijan; Qafqaz Univ; Baku State Univ; Baku Higher Oil Sch; Lomonosov Moscow State Univ, Baku branch; Azerbaijan Tech Univ; Univ Malaysia Sabah; ANAS, Inst Informat Technol; ANAS, Inst Control Syst; UNESCO Inst Informat Technol Educ
2016 IEEE 10TH INTERNATIONAL CONFERENCE ON APPLICATION OF INFORMATION AND COMMUNICATION TECHNOLOGIES (AICT) Book Series: International Conference on Application of Information and Communication Technologies Pages: 727-730 Published: 2016