**Clarivate Analytics Web of Science**

1. Tsoy, D. D., Daineko, Ye A., Ipalakova, M. T., Seitnur, A. M., Myrzakulova, A. N.

Developing a Gesture Library for Working in a Virtual Environment

AUGMENTED REALITY, VIRTUAL REALITY, AND COMPUTER GRAPHICS

Lecture Notes in Computer Science. 8th International Conference on Augmented Reality, Virtual Reality, and Computer Graphics (SALENTO AVR) SEP 07-10, 2021

DI 10.1007/978-3-030-87595-4\_2

1. Assanova, AT, Uteshova, RE,

A singular boundary value problem for evolution equations of hyperbolic type

CHAOS SOLITONS & FRACTALS

DI 10.1016/j.chaos.2020.110517

1. Daineko, Ye A., Kozhakhmetova, B. A., Kulakayeva, A. E., Tsoy, D. D., Aitmagambetov, A. Z., Gubsky, D. S., Ipalakova, M. T., Seitnur, A. M.

Development of Virtual Laboratory Work on the Base of Unity Game Engine for the Study of Radio Engineering Disciplines

AUGMENTED REALITY, VIRTUAL REALITY, AND COMPUTER GRAPHICS

Lecture Notes in Computer Science. 8th International Conference on Augmented Reality, Virtual Reality, and Computer Graphics (SALENTO AVR) SEP 07-10, 2021

DI 10.1007/978-3-030-87595-4\_31

1. Kadirbayeva, ZM, Kadirbayeva, Zh M.

A Numerical Method for Solving Boundary Value Problem for Essentially Loaded Differential Equations

LOBACHEVSKII JOURNAL OF MATHEMATICS

DI 10.1134/S1995080221030112

1. Dzhumabaev, DS, Mynbayeva, S, Dzhumabaev, Dulat S., Mynbayeva, Sandugash

A METHOD OF SOLVING A NONLINEAR BOUNDARY VALUE PROBLEM FOR THE FREDHOLM INTEGRO-DIFFERENTIAL EQUATION

JOURNAL OF INTEGRAL EQUATIONS AND APPLICATIONS

DI 10.1216/jie.2021.33.53

1. Omarov, B, Gamry, K, Batyrbekov, A, Alimzhanova, Z, Dauytova, Z, Seitbekova, G

IEEE Detection of heartbeat abnormalities from phonocardiography using machine learning

2021 11TH INTERNATIONAL CONFERENCE ON CLOUD COMPUTING, DATA SCIENCE & ENGINEERING (CONFLUENCE 2021) 11th International Conference on Cloud Computing, Data Science and Engineering

DI 10.1109/Confluence51648.2021.9377164

1. Kumar, M, Ramakrishnan, R, Omarbekova, A, Kumar, RS

Experimental characterization of mechanical properties and microstructure study of polycarbonate (PC) reinforced acrylonitrile-butadiene-styrene (ABS) composite with varying PC loadings

AIMS MATERIALS SCIENCE

DI 10.3934/matersci.2021002

1. Bakirova, EA, Assanova, AT, Kadirbayeva, ZM

A Problem with Parameter for the Integro-Differential Equations

MATHEMATICAL MODELLING AND ANALYSIS

DI 10.3846/mma.2021.11977

1. Almiani, M, AbuGhazleh, A, Jararweh, Y, Razaque, A

DDoS detection in 5G-enabled IoT networks using deep Kalman backpropagation neural network

INTERNATIONAL JOURNAL OF MACHINE LEARNING AND CYBERNETICS

DI 10.1007/s13042-021-01323-7

1. Usmanov, K, Nazarova, K, Uteshova, R

On a Boundary Value Problem for Systems of Integro-Differential Equations with Involution

INTERNATIONAL CONFERENCE ON ANALYSIS AND APPLIED MATHEMATICS (ICAAM 2020) AIP Conference Proceedings. 5th International Conference on Analysis and Applied Mathematics (ICAAM) SEP 23-30, 2020

DI 10.1063/5.0040272

1. Mussatayev, M, Huang, MF, Nurtas, M, Arynov, A

IMPROVED CALIBRATION UNCERTAINTY ASSESSMENT TECHNIQUE IN COORDINATE METROLOGY CONSIDERING THERMAL INFLUENCES

METROLOGY AND MEASUREMENT SYSTEMS

DI 10.24425/mms.2021.137699

1. Alotaibi, M, Alotaibi, B, Razaque, A

A Multichannel Deep Learning Framework for Cyberbullying Detection on Social Media

DI 10.3390/electronics10212664

1. Razaque, A, Valiyev, B, Alotaibi, B, Alotaibi, M, Amanzholova, S, Alotaibi, A

Influence of COVID-19 Epidemic on Dark Web Contents

ELECTRONICS

DI 10.3390/electronics10222744

1. Razaque, A, Frej, MB, Alotaibi, B, Alotaibi, M,

Privacy Preservation Models for Third-Party Auditor over Cloud Computing: A Survey

ELECTRONICS

DI 10.3390/electronics10212721

1. Nessipbayev, Y, Sukochev, F, Tulenov, K

Non-commutative analogues of weak compactness criteria in symmetric spaces

ADVANCES IN OPERATOR THEORY

DI 10.1007/s43036-021-00129-2

1. Oad, A, Razaque, A, Tolemyssov, A, Alotaibi, M, Alotaibi, B, Zhao, CL

Blockchain-Enabled Transaction Scanning Method for Money Laundering Detection

ELECTRONICS

DI 10.3390/electronics10151766

1. Razaque, A, Frej, MB, Almi'ani, M, Alotaibi, M, Alotaibi, B,

Improved Support Vector Machine Enabled Radial Basis Function and Linear Variants for Remote Sensing Image Classification

SENSORS

DI 10.3390/s21134431

1. Razaque, A, Aloqaily, M, Almiani, M, Jararweh, Y, Srivastava, G

Efficient and reliable forensics using intelligent edge computing

SO FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE

DI 10.1016/j.future.2021.01.012

1. Amsaad, F, Oun, A, Niamat, MY, Razaque, A, Kose, S, Mahmoud, M, Alasmary, W, Alsolami, F

Enhancing the Performance of Lightweight Configurable PUF for Robust IoT Hardware-Assisted Security

IEEE ACCESS

DI 10.1109/ACCESS.2021.3117240

1. Razaque, A, Al Ajlan, A, Melaoune, N, Alotaibi, M, Alotaibi, B, Dias, I, Oad, A, Hariri, S, Zhao, C

Avoidance of Cybersecurity Threats with the Deployment of a Web-Based Blockchain-Enabled Cybersecurity Awareness System

APPLIED SCIENCES-BASEL

DI 10.3390/app11177880