

Документы

1) Stanzhytskyi, O.M., Uteshova, R.E., Mukash, M., Mogylova, V.V.

Application of the method of averaging to boundary value problems for differential equations with non-fixed moments of impulse

(2022) *Carpathian Mathematical Publications*, 14 (2), pp. 304-326. Цитировано 2 раз.

2-s2.0-85145699790

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

2) Kunelbayev, M., Amirgaliyev, Y., Sundetov, T.

Improving the Efficiency of Environmental Temperature Control in Homes and Buildings

(2022) *Energies*, 15 (23), статья № 8839, . Цитировано 2 раз.

2-s2.0-85143776022

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

3) Assanova, A.T., Uteshova, R.

Solution of a nonlocal problem for hyperbolic equations with piecewise constant argument of generalized type

(2022) *Chaos, Solitons and Fractals*, 165, статья № 112816, .

2-s2.0-85140476055

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

4) Razaque, A., Jararweh, Y., Alotaibi, A., Amsaad, F., Alotaibi, B., Alotaibi, M.

A blockchain-enabled framework for securing connected consumer electronics against wireless attacks

(2022) *Simulation Modelling Practice and Theory*, 121, статья № 102652, .

2-s2.0-85138107277

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

5) Issakhov, A., Mustafayeva, A.

Numerical simulation of the thermal pollution zones formation from the power plant for different weather conditions

(2022) *International Journal of Environmental Science and Technology*, 19 (12), pp. 12249-12278.

2-s2.0-85128304682

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

6) Sapakov, A., Sapakova, S., Oser, D., Yerekeyeva, S.

Intensification of hydroponic green fodder production using ozonized air

(2022) *AIP Conference Proceedings*, 2650, статья № 030030, .

2-s2.0-85143280484

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

7) Razaque, A., Amsaad, F., Abdulgader, M., Alotaibi, B., Alsolami, F., Gulsezim, D., Mohanty, S.P., Hariri, S.

A Mobility-Aware Human-Centric Cyber-Physical System for Efficient and Secure Smart Healthcare

(2022) *IEEE Internet of Things Journal*, 9 (22), pp. 22434-22452. Цитировано 5 раз.

2-s2.0-85122575670

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

8) Bakirova, E.A., Kadirbayeva, Z.M., Salgarayeva, G.I.

A Computational Method for Solving a Boundary-Value Problem for Differential Equations with Piecewise Constant Argument of Generalized Type

(2022) *Lobachevskii Journal of Mathematics*, 43 (11), pp. 3057-3064.

2-s2.0-85148366408

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

9) Kadirbayeva, Z.M.

On an Algorithm for Solving a Problem with Parameter for the Essentially Loaded Differential Equations

(2022) *Lobachevskii Journal of Mathematics*, 43 (11), pp. 3183-3191.

2-s2.0-85148351379

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

10) Kanguzhin, B.E., Koshanov, B.D.

The Uniqueness Criterion for a Solution to a Boundary Value Problem for the Operator (Formula presented.) with an Elliptic Operator A of Arbitrary Order

(2022) *Siberian Mathematical Journal*, 63 (6), pp. 1083-1090.

2-s2.0-85143604534

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

11) Rysbaiuly, B., Sinita, A., Capsoni, A.

Analytical Inverse Analysis Methodological Approach for Thermo-Physical Parameters Estimation of Multilayered Medium Terrain with Homogenized Sampled Measurements

(2022) *Symmetry*, 14 (11), статья № 2248, .

2-s2.0-85141798549

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

12) Shah, I.A., Jhanjhi, N.Z., Amsaad, F., Razaque, A.

The role of cutting-edge technologies in Industry 4.0

(2022) *Cyber Security Applications for Industry 4.0*, pp. 97-109. Цитировано 3 раз.

2-s2.0-85139588616

Тип документа: Book Chapter

Стадия публикации: Final

Источник: Scopus

13) Borisov, D.I., Konyrkulzhaeva, M.N.

Operator L 2-Estimates for Two-Dimensional Problems with Rapidly Alternating Boundary Conditions

(2022) *Journal of Mathematical Sciences (United States)*, 267 (3), pp. 319-337. Цитирован(ы) 1 раз.

2-s2.0-85140409689

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

14) Issakhov, A., Abylkassymova, A., Issakhov, A.

Assessment of the influence of the barriers height and trees with porosity properties on the dispersion of emissions from vehicles in a residential area with various types of building developments

(2022) *Journal of Cleaner Production*, 366, статья № 132581, . Цитировано 9 раз.

2-s2.0-85133529503

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

15) Kumar, V., Malik, N., Singla, J., Jhanjhi, N.Z., Amsaad, F., Razaque, A.

Light Weight Authentication Scheme for Smart Home IoT Devices

(2022) *Cryptography*, 6 (3), статья № 37, . Цитировано 6 раз.

2-s2.0-85138066453

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

16) Razaque, A., Abenova, M., Alotaibi, M., Alotaibi, B., Alshammari, H., Hariri, S., Alotaibi, A.

Anomaly Detection Paradigm for Multivariate Time Series Data Mining for Healthcare

(2022) *Applied Sciences (Switzerland)*, 12 (17), статья № 8902, . Цитировано 4 раз.

2-s2.0-85137906163

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

17) Al-Qubaydhi, N., Alenezi, A., Alanazi, T., Senyor, A., Alanezi, N., Alotaibi, B., Alotaibi, M., Razaque, A., Abdelhamid, A.A., Alotaibi, A.

Detection of Unauthorized Unmanned Aerial Vehicles Using YOLOv5 and Transfer Learning

(2022) *Electronics (Switzerland)*, 11 (17), статья № 2669, . Цитировано 9 раз.

2-s2.0-85137846807

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

18) Issakhov, A., Borsikbayeva, A., Issakhov, A.

Dam-Break Flow on Mobile Bed Through an Idealized City: Numerical Study

(2022) *Water Resources Management*, 36 (11), pp. 4425-4446. Цитировано 2 раз.

2-s2.0-85135579442
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

19) Issakhov, A., Omarova, P., Borsikbayeva, A.

Assessment of airborne transmission from coughing processes with thermal plume adjacent to body and radiators on effectiveness of social distancing
(2022) *Environmental Science and Pollution Research*, 29 (44), pp. 66808-66840. Цитирован(ы) 1 раз.

2-s2.0-85129663496
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

20) Razaque, A., Jararweh, Y., Alotaibi, B., Alotaibi, M., Almiani, M.

Hybrid energy-efficient algorithm for efficient Internet of Things deployment
(2022) *Sustainable Computing: Informatics and Systems*, 35, статья № 100715. . Цитировано 5 раз.

2-s2.0-85127199362
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

21) Kengesbayeva, S.S., Utebayeva, D.Z.H., Ilipbayeva, L.B.

INVESTIGATION OF SPECTRA OF MOBILE COMMUNICATION SYSTEMS USING RTL-SDR RADIO RECEIVER
(2022) *Journal of Theoretical and Applied Information Technology*, 100 (15), pp. 4844-4851. Цитирован(ы) 1 раз.

2-s2.0-85137545226
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

22) Issakhov, A., Zhandaulet, Y., Abylkassymova, A.

Numerical Study of the Water Surface Movement During a Dam Break on a Slope with Cascade Dike from Sediment
(2022) *Water Resources Management*, 36 (10), pp. 3435-3461.

2-s2.0-85133553405
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

23) Issakhov, A., Tursynzhanova, A.

Modeling of the effects of porous and solid barriers along the road from traffic emissions in idealized urban street canyons
(2022) *Environmental Science and Pollution Research*, 29 (40), pp. 60759-60776. Цитировано 2 раз.

2-s2.0-85128216736
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

24) Rysbaiuly, B., Karashbayeva, Zh.O.

DEVELOPMENT OF METHODS FOR DETERMINING DIFFUSION AND THERMAL CONDUCTIVITY COEFFICIENTS BASED ON THE HEAT AND MASS TRANSFER EQUATION
(2022) *ARP Journal of Engineering and Applied Sciences*, 17 (14), pp. 1400-1407.

2-s2.0-85143803830
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

25) Aitzhanov, S.E., Kusherbayeva, U.R., Bekenayeva, K.S.

Solvability of pseudoparabolic equation with Caputo fractional derivative
(2022) *Chaos, Solitons and Fractals*, 160, статья № 112193, .

2-s2.0-85131464302
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

26) Almiani, M., Abughazleh, A., Jararweh, Y., Razaque, A.

Resilient Back Propagation Neural Network Security Model For Containerized Cloud Computing
(2022) *Simulation Modelling Practice and Theory*, 118, статья № 102544, . Цитировано 7 раз.

2-s2.0-85127476658
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

27) Kanguzhin, B., Koshanov, B.

Uniqueness Criteria for Solving a Time Nonlocal Problem for a High-Order Differential Operator Equation $I(\cdot) = A$ with a Wave Operator with Displacement
(2022) *Symmetry*, 14 (6), статья № 1239, .

2-s2.0-85132589336
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

28) Issakhov, A., Tursynzhanova, A., Abylkassymova, A.

Numerical study of air pollution exposure in idealized urban street canyons: Porous and solid barriers
(2022) *Urban Climate*, 43, статья № 101112, . Цитировано 15 раз.

2-s2.0-85126678126
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

29) Rysbaiuly, B., Mukhametkaliyeva, N.E.

Iterative Method of Finding All Thermophysical Parameters of a Two-Layer Soil
(2022) *Journal of Physics: Conference Series*, 2224 (1), статья № 012041, .

2-s2.0-85129148242
Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

30) Rysbaiuly, B., Alpar, S.

Nonlinear Inverse Heat Transfer Problem
(2022) *Journal of Physics: Conference Series*, 2224 (1), статья № 012039, .

2-s2.0-85129131102
Тип документа: Conference Paper

Стадия публикации: Final
Источник: Scopus

31) Pastukh, A., Tikhvinskiy, V., Devyatkin, E., Kulakayeva, A.

Sharing Studies between 5G IoT Networks and Fixed Service in the 6425–7125 MHz Band with Monte Carlo Simulation Analysis

(2022) *Sensors*, 22 (4), статья № 1587, . Цитировано 5 раз.

2-s2.0-85124895354

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

32) Razaque, A., Jararweh, Y., Alotaibi, B., Alotaibi, M., Hariri, S., Almiani, M.

Energy-efficient and secure mobile fog-based cloud for the Internet of Things

(2022) *Future Generation Computer Systems*, 127, pp. 1-13. Цитировано 17 раз.

2-s2.0-85114662379

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

33) Aitzhanov, S.E., Tileuberdi, Zh., Sanat, G.

Solvability of an initial-boundary value problem for a nonlinear pseudoparabolic equation with degeneration [Азғындалған сызықты емес псевдопараболалық теңдеу үшін бастапқы-шеттік есептің шешілімділігі] [Разрешимость начально-краевой задачи для нелинейного псевдопараболического уравнения с вырождением]

(2022) *Bulletin of the Karaganda University. Mathematics Series*, 105 (1), pp. 4-12.

2-s2.0-85160717240

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

34) Koshanov, B.D., Kakharman, N., Segizbayeva, R.U., Sultangaziyeva, Zh.B.

Two theorems on estimates for solutions of one class of nonlinear equations in a finite-dimensional space

[Ақырлыөлшемді кеңістіктегі сызықты емес теңдеулердің бір класының шешімін бағалаудың екі теоремасы] [Две теоремы об оценках решений одного класса нелинейных уравнений в конечномерном пространстве]

(2022) *Bulletin of the Karaganda University. Mathematics Series*, 107 (3), pp. 70-84.

2-s2.0-85160704567

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

35) Khikmetov, A., Daineko, Y., Ipalakova, M.

Preface

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159374018

Тип документа: Editorial

Стадия публикации: Final

Источник: Scopus

36) Alipova, B., Daineko, Y., Bolatov, Z.

Numerical Modeling of the Coronary Artery using ANSYS Fluent

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159358523

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

37) Shamuratov, B., Hamada, M.A.

Comparative Analysis of Modern Methods of Software Risk Management for IT/IS Projects

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159351181

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

38) Berdykulova, G.M., Daineko, Y.A., Kamysbayev, M.K., Abdinova, M.Kh.

What Experience and Survey Say About University Digitalization in Kazakhstan?

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159350639

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

39) Dubovenko, Y.I., Nazirova, A.B., Abdoldina, F.N.

Data-driven preprocessing of gravity data in oilfield GIS monitoring system in Kazakhstan

(2022) *16th International Conference Monitoring of Geological Processes and Ecological Condition of the Environment, Monitoring 2022*, .

2-s2.0-85159348828

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

40) Razaque, A., Amanzholova, S., Akimbayev, A., Kovalenko, E., Ashimzhanova, D.

Development System of Application Security Testing

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159342322

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

41) Ali, M., Nalgozhina, N., Tasmagambetov, O., Seitkulov, Y.N.

Homomorphic Encryption with Enhanced Elliptic Curve for Mobile Wireless Network Security

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159333197

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

42) Tikhvinskiy, V., Daineko, Y., Aitmagambetov, A., Kulakayeva, A., Kozhakhmetova, B.

Reference Models of Satellite Segment Integration for NTN 5G

(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159330032

Тип документа: Conference Paper

Стадия публикации: Final
Источник: Scopus

43) Hamada, M.A., Abiche, A.E.

Adopting Data Mining and Social Media Analytics to Achieve Customer Satisfaction
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159314692

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

44) Rakhmetulayeva, S., Kulbayeva, A.

Building Disease Prediction Model Using Machine Learning Algorithms on Electronic Health Records' Logs
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159313616

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

45) Alpysbay, N., Kolesnikova, K., Chinibaeva, T., Olekh, T.

Using Project Management Tools in the Process of Modernizing the Healthcare System of the Republic of Kazakhstan
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159298918

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

46) Razaque, A., Amanzholova, S., Sagymbekova, A., Makilenov, S.

Control Frame Protection from Denial-of-Service Attacks during Handover Process
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159292896

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

47) Slobodian, S., Kharytonov, Y., Kolesnikova, K.

Formalization of the Information Model of the Shipbuilding Cluster for the Implementation of the Technological Platform Shipbuilding 4.0
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159291585

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

48) Altaeva, A.

Model of an IT Platform for Serving the Population of a Smart City
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159274300

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

49) Karimova, L., Rakhmetulayeva, S.

Application of the Algorithm for Analyzing Financial Instruments Based on Correlation Coefficient
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159273909

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

50) Daineko, Y., Aitmagambetov, A., Kulakayeva, A., Ipalakova, M., Tsoy, D., Kozhakhmetova, B.

Development of Computer Models of Measuring Devices for the Study of Radio Engineering Disciplines
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159271270

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

51) Sapakova, S., Sapakov, A., Ipalakova, M.

Using the SIR Model to Analyze the Epidemiological Situation in Kazakhstan and Neighboring Countries
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159267241

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

52) Kudaibergen, T., Hamada, M.A.

Application of Deep Convolutional Generative Adversarial Network for Russian Handwritten Text Recognition
(2022) *CEUR Workshop Proceedings*, 3382, .

2-s2.0-85159262611

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

53) Merembayev, T., Amanbek, Y.

Time-series event prediction for the uranium production wells using machine learning algorithms
(2022) *56th U.S. Rock Mechanics/Geomechanics Symposium*, . Цитировано 2 раз.

2-s2.0-85149229475

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

54) Rakhmetulayeva, S., Syrymbet, Z.

IMPLEMENTATION OF CONVOLUTIONAL NEURAL NETWORK FOR PREDICTING GLAUCOMA FROM FUNDUS IMAGES
(2022) *Eastern-European Journal of Enterprise Technologies*, 6 (2-120), pp. 70-77.

2-s2.0-85147741389

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

55) Sembina, G., Mayandinova, K., Naizabayeva, L., Sagnayeva, S.

DEVELOPMENT OF REFERENCE INCIDENT MANAGEMENT MODEL

(2022) *Eastern-European Journal of Enterprise Technologies*, 6 (2-120), pp. 41-50.

2-s2.0-85147712962

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

56) Uteshova, R.Ye., Kokotova, Ye.V.

On bounded solutions of linear systems of differential equations with unbounded coefficients

(2022) *Bulletin of the Karaganda University. Mathematics Series*, 108 (4), pp. 107-116.

2-s2.0-85147122050

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

57) Uteshova, R.E., Kadirbayeva, Zh.M., Marat, G., Minglibayeva, B.B.

A novel numerical implementation for solving problem for loaded depcag

(2022) *International Journal of Mathematics and Physics*, 13 (2), pp. 50-57.

2-s2.0-85146944015

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

58) Almiani, M., Abughazleh, A., Jararweh, Y., Razaque, A.

Intelligent Ensemble based System for Rare Attacks Detection in IoT Networks

(2022) *2022 IEEE Global Communications Conference, GLOBECOM 2022 - Proceedings*, pp. 1990-1995.

2-s2.0-85146935753

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

59) Lukianov, D., Kolesnikova, K., Gogunskii, V., Kolesnikov, O., Obenewaa, D.J., Mukhamediyeva, A.

Value-Based Management of Educational Projects

(2022) *CEUR Workshop Proceedings*, 3295, pp. 117-126.

2-s2.0-85144159065

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

60) Gubsky, D., Daineko, Y., Ipalakova, M., Kleschenkov, A., Tsoy, D.

Computer model of a spectrum analyzer for a virtual laboratory: development and introduction to the educational process

(2022) *PeerJ Computer Science*, 8, статья № e1130, .

2-s2.0-85143876784

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

61) Sabina, R., Zarina, S.

Convolutional Neural Network Analysis of Fundus for Glaucoma Diagnosis

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, . Цитирован(ы) 1 раз.

2-s2.0-85143442849

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

62) Gulnara, B., Yerassyl, A.

Using Image Processing and Optical Character Recognition to Recognise ID cards in the Online Process of Onboarding

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, .

2-s2.0-85143441536

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

63) Dinara, T., Raushan, K., Aliya, A., Anastassiya, S.

Role of Computer Simulation for Studying Properties of Magnetic Field

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, .

2-s2.0-85143437665

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

64) Sembina, G.

Building a Scoring Model Using the Adaboost Ensemble Model

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, . Цитирован(ы) 1 раз.

2-s2.0-85143433130

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

65) Sembina, G., Aitim, A., Shaizat, M.

Machine Learning Algorithms for Predicting and Preventive Diagnosis of Cardiovascular Disease

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, .

2-s2.0-85143424861

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

66) Sinchev, B., Mukhanova, A., Auezova, A., Sadykova, T.

Polynomial Solvability of the Subset Sum Problem

(2022) *SIST 2022 - 2022 International Conference on Smart Information Systems and Technologies, Proceedings*, .

2-s2.0-85143402913

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

67) Issakhov, A., Borsikbayeva, A., Abylkassymova, A., Issakhov, A., Khikmetov, A.

Numerical modeling of the dam-break flood over natural rivers on movable beds

(2022) *International Journal of Nonlinear Sciences and Numerical Simulation*, .

2-s2.0-85143084113

Тип документа: Article

Стадия публикации: Article in Press

Источник: Scopus

68) Pastukh, A., Tikhvinskiy, V., Devyatkin, E., Savochkin, A.

Sharing and Electromagnetic Compatibility Studies between 5G NR Networks and Fixed Satellite Service Transponders in the 6425-7125 MHz Band

(2022) *2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings*, . Цитирован(ы) 1 раз.

2-s2.0-85142445987

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

69) Agbo, S.A., Pak, N., Akbarov, A., Madiyeva, G., Saurykov, Y.

Global Competitiveness Myths and Ideals: English Language Policy in Universities in Kazakhstan

(2022) *International Journal of Educational Reform*, . Цитировано 2 раз.

2-s2.0-85142276179

Тип документа: Article

Стадия публикации: Article in Press

Источник: Scopus

70) Mukasheva, A., Rakhmetulayeva, S., Astaubayeva, G., Gnatyuk, S.

DEVELOPING A SYSTEM FOR DIAGNOSING DIABETES MELLITUS USING BIGDATA

(2022) *Eastern-European Journal of Enterprise Technologies*, 5 (2-119), pp. 75-85.

2-s2.0-85141805589

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

71) Kabdoldina, A., Ualiyev, Z., Smailov, N., Malikova, F., Oralkanova, K., Baktybayev, M., Arinova, D., Khikmetov, A., Shaikulova, A., Bazarbay, L.

DEVELOPMENT OF THE DESIGN AND TECHNOLOGY FOR MANUFACTURING A COMBINED FIBER-OPTIC SENSOR USED FOR EXTREME OPERATING CONDITIONS

(2022) *Eastern-European Journal of Enterprise Technologies*, 5 (5-119), pp. 34-43. Цитирован(ы) 1 раз.

2-s2.0-85141760068

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

72) Tsoy, D., Daineko, Y., Ipalakova, M.

Cardiovascular System Pathologies Studying Using Virtual Reality Tools

(2022) *Proceedings - 2022 International Conference on Engineering and MIS, ICEMIS 2022*, . Цитирован(ы) 1 раз.

2-s2.0-85141650613

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

73) Gubsky, D.S., Daineko, Y.A., Kleschenkov, A.B., Ipalakova, M.T., Aitmagambetov, A.Z.

Virtual Laboratory Work for Studying the Spectrum of Radio Signals

(2022) *2022 International Conference on Actual Problems of Electron Devices Engineering, APEDE 2022*, pp. 130-133.

2-s2.0-85141163833

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

74) Daineko, Y., Tsoy, D., Ipalakova, M., Kozhakhmetova, B., Aitmagambetov, A., Kulakayeva, A.

Development of an Interactive Mobile Platform for Studying Radio Engineering Disciplines Using Augmented Reality Technology

(2022) *International Journal of Interactive Mobile Technologies*, 16 (19), pp. 147-162. Цитировано 2 раз.

2-s2.0-85140769791

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

75) Kadirbayeva, Z.M., Kabdrakhova, S.S.

A numerical solution of problem for essentially loaded differential equations with an integro-multipoint condition

(2022) *Open Mathematics*, 20 (1), pp. 1173-1183.

2-s2.0-85140761687

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

76) Aigul, K., Altay, A., Yevgeniya, D., Bekbolat, M., Zhadyra, O.

Improvement of Signal Reception Reliability at Satellite Spectrum Monitoring System

(2022) *IEEE Access*, 10, pp. 101399-101407.

2-s2.0-85139445541

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

77) Yelubay, Y., Dzhussubaliyeva, D., Moldagali, B., Suleimenova, A., Akimbekova, S.

Developing future teachers' digital competence via massive open online courses (MOOCs)

(2022) *Journal of Social Studies Education Research*, 13 (2), pp. 170-195. Цитировано 5 раз.

2-s2.0-85138459968

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

78) Jayakumar, L., Chitra, R.J., Sivasankari, J., Vidhya, S., Alimzhanova, L., Kazbekova, G., Kulambayev, B., Kostangeldinova, A., Devi, S., Teresa, D.M.

QoS analysis for cloud-based IoT data using multicriteria-based optimization approach

(2022) *Computational Intelligence and Neuroscience*, 2022, статья № 7255913, . Цитирован(ы) 1 раз.

2-s2.0-85138158271

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

79) Daineko, Y.A., Aitmagambetov, A.Z., Tsoy, D.D., Kulakayeva, A.E., Ipalakova, M.T.

Computer Simulation of a Spectrum Analyzer Based on the Unity Game Engine

(2022) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 13445 LNCS, pp. 104-112. Цитирован(ы) 1 раз.

2-s2.0-85138006771

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

80) Jegadeesan, R., Beno, A., Manikandan, S.P., Rao, D.S.N.M., Narukullapati, B.K., Kumar, T.R., Omarov, B., Batu, A.

Stable Route Selection for Adaptive Packet Transmission in 5G-Based Mobile Communications

(2022) *Wireless Communications and Mobile Computing*, 2022, статья № 8009105, .

2-s2.0-85137723172

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

81) Suleimenov, B., Iskakov, K., Nartova, D.

An Efficient Digital Hardware-Software Complex for Electricity Metering

(2022) *International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, 2022- June*, pp. 683-688.

2-s2.0-85137334963

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

82) Uskenbaev, D., Zhetpisbayev, K., Nogai, A., Beissenov, R., Zhetpisbayeva, A., Baigisova, K., Salmenov, Y., Nogai, A., Tursyntay, S.

SYNTHESIS OF HIGHTEMPERATURE SUPERCONDUCTING CERAMICS IN THE Bi(Pb)-Sr-Ca-Cu-O SYSTEM BASED ON AMORPHOUS PRECURSORS

(2022) *Eastern-European Journal of Enterprise Technologies*, 4 (12-118), pp. 29-37.

2-s2.0-85137276718

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

83) Kuzovkova, T.A., Sharavova, O.I., Tikhvinskiy, V.O., Devyatkin, E.E.

Matching of 6G Network Capabilities to Digital Services Requirements

(2022) *2022 Systems of Signal Synchronization, Generating and Processing in Telecommunications, SYNCHROINFO 2022 - Conference Proceedings*, . Цитирован(ы) 1 раз.

2-s2.0-85136810374

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

84) Rysbaiuly, B., Alpar, S.D.

Experimental Data and the Nonlinear Inverse Problem of Heat Transfer

(2022) *International Journal of Mathematics and Physics*, 13 (1), pp. 4-18.

2-s2.0-85135746866

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

85) Merembayev, T., Amirgaliyev, Y., Kunelbayev, M., Yedilkhan, D.

Thermal Loss Analysis of a Flat Plate Solar Collector Using Numerical Simulation
(2022) *Computers, Materials and Continua*, 73 (3), pp. 4627-4640. Цитировано 2 раз.

2-s2.0-85135005709
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

86) Hamada, M.A., Akzambekkyzy, A.

Innovative governance strategy to enhance the performance and the efficiency of IT project management activities
(2022) *International Journal of Project Organisation and Management*, 14 (2), pp. 144-175. Цитирован(ы) 1 раз.

2-s2.0-85134512934
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

87) Kulambayev, B., Beissenova, G., Katayev, N., Abduraimova, B., Zhaidakbayeva, L., Sarbassova, A., Akhmetova, O., Issayev, S., Suleimenova, L., Kasenov, S., Shadinova, K., Shyrakbayev, A.

A Deep Learning-Based Approach for Road Surface Damage Detection
(2022) *Computers, Materials and Continua*, 73 (2), pp. 3403-3418.

2-s2.0-85132356636
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

88) Kakharman, N., Otelbaev, M.

Solution estimates for one class of elliptic and parabolic nonlinear equations
(2022) *Complex Variables and Elliptic Equations*, .

2-s2.0-85131693271
Тип документа: Article
Стадия публикации: Article in Press
Источник: Scopus

89) Mubarakova, S.R., Amanzholova, S.T., Uskenbayeva, R.K.

USING MACHINE LEARNING METHODS IN CYBERSECURITY
(2022) *Eurasian Journal of Mathematical and Computer Applications*, 10 (1), pp. 69-78. Цитирован(ы) 1 раз.

2-s2.0-85129992655
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

90) Daineko, Y.A., Tsoy, D.D., Seitnur, A.M., Ipalakova, M.T.

Development of a Mobile e-Learning Platform on Physics Using Augmented Reality Technology
(2022) *International Journal of Interactive Mobile Technologies*, 16 (5), pp. 4-18. Цитировано 5 раз.

2-s2.0-85126718294
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

91) Omarov, B., Tursynova, A., Postolache, O., Gamry, K., Batyrbekov, A., Aldeshov, S., Azhibekova, Z., Nurtas, M., Aliyeva, A., Shiyapov, K.

Modified UNet Model for Brain Stroke Lesion Segmentation on Computed Tomography Images
(2022) *Computers, Materials and Continua*, 71 (2), pp. 4701-4717. Цитировано 11 раз.

2-s2.0-85122725997
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

92) Hassanin, M.E., Hamada, M.A.

A Big Data strategy to reinforce self-sustainability for pharmaceutical companies in the digital transformation era: A case study of Egyptian pharmaceutical companies
(2022) *African Journal of Science, Technology, Innovation and Development*, 14 (7), pp. 1870-1882. Цитирован(ы) 1 раз.

2-s2.0-85122673043
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

93) Razaque, A., Alotaibi, B., Alotaibi, M., Hussain, S., Alotaibi, A., Jotsov, V.

Clickbait Detection Using Deep Recurrent Neural Network
(2022) *Applied Sciences (Switzerland)*, 12 (1), статья № 504, . Цитировано 7 раз.

2-s2.0-85122206121
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

94) Razaque, A., Alotaibi, B., Alotaibi, M., Amsaad, F., Manasov, A., Hariri, S., Yergaliyeva, B.B., Alotaibi, A.

Blockchain-Enabled Deep Recurrent Neural Network Model for Clickbait Detection
(2022) *IEEE Access*, 10, pp. 3144-3163. Цитировано 6 раз.

2-s2.0-85122087379
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

95) Razaque, A., Shaldanbayeva, N., Alotaibi, B., Alotaibi, M., Murat, A., Alotaibi, A.

Big data handling approach for unauthorized cloud computing access
(2022) *Electronics (Switzerland)*, 11 (1), статья № 137, . Цитировано 5 раз.

2-s2.0-85122012466
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

96) Almiani, M., Razaque, A., Alotaibi, B., Alotaibi, M., Amanzholova, S., Alotaibi, A.

An efficient data-balancing cyber-physical system paradigm for quality-of-service (QoS) provision over fog computing
(2022) *Applied Sciences (Switzerland)*, 12 (1), статья № 246, . Цитировано 2 раз.

2-s2.0-85121855436
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

97) Uskenbayeva, R., Altayeva, A., Gusmanova, F., Abdulkarimova, G., Berkimbaeva, S., Dalbekova, K., Suiman, A., Zhanseitova, A., Amreyeva, A.

Indoor air quality control using backpropagated neural networks
(2022) *Computers, Materials and Continua*, 70 (2), pp. 3837-3853.

2-s2.0-85116011920
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

98) Razaque, A., Rizvi, S., Khan, M.J., Almiani, M., Rahayfeh, A.A.

State-of-art review of information diffusion models and their impact on social network vulnerabilities
(2022) *Journal of King Saud University - Computer and Information Sciences*, 34 (1), pp. 1275-1294. Цитировано 12 раз.

2-s2.0-85071402167
Тип документа: Review
Стадия публикации: Final
Источник: Scopus

ELSEVIER

Авторские права © 2023 Elsevier B.V. Все права защищены. Scopus® является зарегистрированным товарным знаком Elsevier B.V.

 RELX Group™