

Author	Title	Year	Journal	DOI	Country	Note
Ghadi Y.Y., Alsuhibany S.A., Ahmad J., Kumar H., E	Multi-Chaos-Based Lightweight Image Encryptior	2022	Journal of Healthcare Engineering	10.1155/2022/7745132	Afghanistan	
Naeem M.R., Khan M., Abdullah A.M., Noor F., Kl A	Malware Detection Scheme via Smart Memory	2022	Mobile Information Systems	10.1155/2022/9156514	Afghanistan	
Chen G., Su Y., Asif Shah M.	Bias and Motivation of Energy Monitoring during	2022	Security and Communication Networks	10.1155/2022/9704890	Afghanistan	
Liu X., Wang X., Ren F., Zhang M., Khatter H., Alar	Multiobjective Optimization Scheduling of Seque	2022	Journal of Sensors	10.1155/2022/6968470	Afghanistan	
Tu Y., Chu J., Asif Shah M.	Industrial Demand and Innovation: An Applicatio	2022	Mathematical Problems in Engineering	10.1155/2022/3222601	Afghanistan	
Wang Y., Dong J., Wang B., Khanna S., Singh A., H	Superresolution Reconstruction Method of Softw	2022	Journal of Sensors	10.1155/2022/1777112	Afghanistan	
Huang J., Xia Q., Cai R., Zhou K., Ren Z., Yan H., A:	Prediction and Optimization of Stability Paramete	2022	Journal of Sensors	10.1155/2022/3779630	Afghanistan	
Zhang W., Zhang B., Xu F., Asif M.	Research on Numerical Simulation Method of Nc	2022	Journal of Sensors	10.1155/2022/7149477	Afghanistan	
Zhu W., Garg T., Raza S., Lalar S., Barak D.D., Rahr	Application Research of Time Delay System Conti	2022	Wireless Communications and Mobile Computing	10.1155/2022/7844719	Afghanistan	
Tan J., Sun X., Wang S., Ma B., Chen Z., Shi Y., Zha	Evaluation of Angiogenesis and Pathological Clas	2021	Journal of Healthcare Engineering	10.1155/2021/8666498	Afghanistan	
Peng Y., Zhang H., Zheng X., Wang Y., Li J., Zhu Y.,	Sedimentary Facies Evaluation of Tight Oil Reser	2023	Journal of Chemistry	10.1155/2023/9605436	Burundi	
Xu M., Tan X., Yang L., Cheng H., Cofell D.	Damage of Green Synthetic Cement Slurry to Cla	2023	Journal of Chemistry	10.1155/2023/8937828	Burundi	
Li B., Shi Z., Yang Z., Xu L., Cheng H., Sturdivant D	Exploration of Erdaohe Silver Polymetallic Depos	2022	Journal of Chemistry	10.1155/2022/7053491	Burundi	
Qin M., Chen C., Yu Q., Liu Z., Liu Z., Cheng H., Th	Integrated Design Technology of Geological Engir	2022	Journal of Chemistry	10.1155/2022/1392831	Burundi	
Li W., Gao Z., Wang Y., Pu J., Cheng H., Theon F.	Geochemical Characteristics of Crude Oil in Mem	2022	Journal of Chemistry	10.1155/2022/2797655	Burundi	
Han Y., Wanyan P., Wang H., Qu M., Cheng H., Th	Effectiveness of Oil Filling in Tight Sandstone Res	2022	Journal of Chemistry	10.1155/2022/9907772	Burundi	
Wei J., Li F., Zhang S., Cheng H., Qin Q., Cadasse I	Characteristics of Sedimentary Microfacies of Lat	2022	Journal of Chemistry	10.1155/2022/1513503	Burundi	
Mohsin M., Ahmad H., Nasir M.N., Abideen Z.U.,	Quantifying the Soil Arthropod Diversity in Urbar	2022	BioMed Research International	10.1155/2022/8125585	Burundi	
Hua S., Pei X., Li W., Cheng H., Zhao H., Sturdivan	Migration and Deposition Law of Pollutants in Ur	2022	Journal of Environmental and Public Health	10.1155/2022/1229636	Burundi	
Yang T., Cheng H., Zhao H., Cadasse D.	Dynamic Evaluation of Intensive Land Use Based	2022	Computational Intelligence and Neuroscience	10.1155/2022/2429826	Burundi	
Xi D., Sonbull D.	Application of Teaching Administrating Informati.	2022	Wireless Communications and Mobile Computing	10.1155/2022/4184109	Burundi	
Zhong X., Ferrand C.	Construction of Agricultural Products of e-Comm	2022	Wireless Communications and Mobile Computing	10.1155/2022/8121193	Burundi	
Shi B., Boers S.	Intelligent Make Policy Support Systemic for Busi	2022	Wireless Communications and Mobile Computing	10.1155/2022/3919664	Burundi	
Hu X., Sturdivant D.	Dynamical Alert of Thought and Politics Teaching	2022	Wireless Communications and Mobile Computing	10.1155/2022/7465860	Burundi	
Wang D., Anhouck B.	Construction of College Sports Teaching Evaluatic	2022	Wireless Communications and Mobile Computing	10.1155/2022/4278058	Burundi	
Chen A., Zhou Y., Song R., Song Y., Cheng H., Cad	Complexity Model for Predicting Oil Displacemer	2023	Complexity	10.1155/2023/2140631	Burundi	
Gao Z., Wang Y., Gu X., Cheng H., Puppe N.	Characteristics and Gas-Bearing Properties of Yar	2023	Geofluids	10.1155/2023/5894458	Burundi	
Li X., Liu R., Ma D., Bai Y., Shi Y., Anhouck B.	Prediction of Chemical Corrosion Rate and Rema	2023	Journal of Chemistry	10.1155/2023/7296454	Burundi	
Qu Y., Ji H., Cofell D.	Financial Audit Method Innovation of Qinghai En	2023	Wireless Communications and Mobile Computing	10.1155/2023/6093443	Burundi	
Vivek R., Prakash B., Sivamani S., Selvaganapathy	Morphological Failure Study of Low Nickel Austei	2022	Journal of Nanomaterials	10.1155/2022/2026210	Ethiopia	
Punithavathi R., Sharmila M., Avudaiappan T., Ra	Empirical Investigation for Predicting Depression	2022	Evidence-based Complementary and Alternative Me	10.1155/2022/6395860	Ethiopia	
Natrayan L., Rajalakshmi R., Amandeep Singh K.,	Synthesis and Optimization of Cr (VI) Removal fr	2022	Adsorption Science and Technology	10.1155/2022/9366899	Ethiopia	
Alhamazani K.T., Alshudukhi J., Aljaloud S., Abebe	Hand Gesture of Recognition Pattern Analysis by	2022	Computational and Mathematical Methods in Medi	10.1155/2022/1905151	Ethiopia	Retracted
Abro J.H., Li C., Shafiq M., Vishnukumar A., Mew	Artificial Intelligence Enabled Effective Fault Pred	2022	Scientific Programming	10.1155/2022/7432949	Ghana	
Yang J., Afzal F., Appiah P.	ABC Fractional Derivative for Varicella-Zoster Viri	2022	Advances in Mathematical Physics	10.1155/2022/1725110	Ghana	
Fazmiya M.J.A., Sultana A., Rahman K., Heyat M.	Current Insights on Bioactive Molecules, Antioxio	2022	Oxidative Medicine and Cellular Longevity	10.1155/2022/9354555	Ghana	
Yao W., Jagota V., Kumar R., Ather D., Jain V., Qur	Study and Application of an Elevator Failure Mon	2022	Scientific Programming	10.1155/2022/2517077	Ghana	
Wang J., Zhang F., Zhang Z., Wang L., Ayipeh C.S.	Method to Study the Importance of Automobile	2022	Discrete Dynamics in Nature and Society	10.1155/2022/3105422	Ghana	
Khan S., Khan M.Z., Khan P., Mehmood G., Khan .	An Ant-Hocnet Routing Protocol Based on Optim	2022	Wireless Communications and Mobile Computing	10.1155/2022/6783777	Kyrgyzstan	
Zhou Y., Mishaal I.	Large-Scale Shopping Mall Architectural Design B	2022	Security and Communication Networks	10.1155/2022/3116074	Kyrgyzstan	Retracted
Li Y., Huwan T.	Applications of Uncertainty Models as Support in	2022	Complexity	10.1155/2022/2961999	Kyrgyzstan	
Zhou B., Saeed O.	Comparative Analysis of Volleyball Serve Action E	2022	Mobile Information Systems	10.1155/2022/4817463	Kyrgyzstan	

Han Y., Mojtahe K.	Intelligent Action Recognition and Dance Motion	2022	Mobile Information Systems	10.1155/2022/5776642	Kyrgyzstan	
Ma Y., Madina Z.	A 5G Multimedia Network-Based Analysis of an I	2022	Mobile Information Systems	10.1155/2022/1209782	Kyrgyzstan	
Cui S.-L., Anurag K.	An Improved Online Folk Sports Culture Exchang	2022	Mobile Information Systems	10.1155/2022/1642988	Kyrgyzstan	
Sun Y., Anurag K.	Regular Flow Field Sparse Processing and Blue Fi	2022	Mobile Information Systems	10.1155/2022/7650704	Kyrgyzstan	
Tan X., Mojtahe K.	The Safe Financial Processing Method for Realizir	2022	Mobile Information Systems	10.1155/2022/1454855	Kyrgyzstan	
Chen Y., Martinuzzi B.	Machine Learning for Predictive Analytics in the I	2022	Mobile Information Systems	10.1155/2022/3541667	Kyrgyzstan	
Fu W., Shen H., Feng B., Zhang R., Liang J., Sun C.	Management of Power Marketing Audit Work Ba	2022	Mobile Information Systems	10.1155/2022/1375331	Kyrgyzstan	
Zhao X., Saeed O.	Intelligent Financial Processing Based on Artificia	2022	Mobile Information Systems	10.1155/2022/6974246	Kyrgyzstan	
Wu H., Huwan T.	Analysis of Affective Factors and Optimization Str	2022	Security and Communication Networks	10.1155/2022/2334544	Kyrgyzstan	
Wan M., Sohail M.	The Statistical Analysis of Anomalous Anticyclone	2022	Mathematical Problems in Engineering	10.1155/2022/4140905	Kyrgyzstan	
Gundaboina L., Badotra S., Bhatia T.K., Sharma K.	Mining Cryptocurrency-Based Security Using Ren	2022	Security and Communication Networks	10.1155/2022/4808703	Kyrgyzstan	
Zhang L., Michalak W.	Fuzzy Applications in Demonstration of Chinese T	2022	Mathematical Problems in Engineering	10.1155/2022/9899318	Kyrgyzstan	
Wei P., Madina Z.	Application of Environmentally Friendly Material	2022	Mathematical Problems in Engineering	10.1155/2022/5165699	Kyrgyzstan	
Ye X., Mishaal I.	Fuzzy Applications in Custom Clothing Design Tec	2022	Mathematical Problems in Engineering	10.1155/2022/6140915	Kyrgyzstan	
Li M., Madina Z.	Analysis of English Education Classroom Student	2022	Security and Communication Networks	10.1155/2022/9042553	Kyrgyzstan	
Hu X., Li X., Zuo M., Michalak W.	Complexity Reduction for the Architecture Desig	2022	Mathematical Problems in Engineering	10.1155/2022/3186744	Kyrgyzstan	
Xiao-Ling W., Zhi-Long L., Madina Z.	Machine Learning-Enabled Development of Mod	2022	Security and Communication Networks	10.1155/2022/7637704	Kyrgyzstan	Retracted
Han X., Huwan T.	The Modular Design of an English Pronunciation	2022	Security and Communication Networks	10.1155/2022/6804131	Kyrgyzstan	
Lang Z., Gao X., Jia Y., Dong B., Ma Z., Ren D., Mo	Image Recognition about Stability of Soft Surrou	2022	Security and Communication Networks	10.1155/2022/8775881	Kyrgyzstan	
Yan X., Liu F., Mojtahe K.	Application of Virtual Reality Technology in Visua	2022	Security and Communication Networks	10.1155/2022/2921116	Kyrgyzstan	Retracted
Tang Y., Madina Z.	Research on the Flow Space Planning Model of a	2022	Journal of Mathematics	10.1155/2022/2001084	Kyrgyzstan	
Sun L., Sohail M.	Machine Learning-Based Improvement of Music	2022	Security and Communication Networks	10.1155/2022/8318928	Kyrgyzstan	Retracted
Fu S., Mojtahe K.	Harr-NMF Feature Extraction for Multilevel Educ	2022	Security and Communication Networks	10.1155/2022/3178763	Kyrgyzstan	Retracted
Feng J., Michalak W.	Computational English Online Teaching Monitori	2022	Security and Communication Networks	10.1155/2022/7145129	Kyrgyzstan	Retracted
Din F., Khalid S., Fayaz M., Gwak J., Zamli K.Z., M	Fuzzy Adaptive Teaching Learning-Based Optimiz	2022	Mathematical Problems in Engineering	10.1155/2022/2221762	Kyrgyzstan	
Hameed M., Yang F., Ghafoor M.I., Jaskani F.H., Is	IOTA-Based Mobile Crowd Sensing: Detection of	2022	Wireless Communications and Mobile Computing	10.1155/2022/6274114	Kyrgyzstan	
Shi J., Hou Z., Mojtahe K.	Internet of Things Application of Intelligent and I	2022	Security and Communication Networks	10.1155/2022/2213207	Kyrgyzstan	Retracted
Xiong Q., Michalak W.	IoT Networks and Digital Twin Technology-Based	2022	Security and Communication Networks	10.1155/2022/4627972	Kyrgyzstan	Retracted
Wan B., Sohail M.	Text Mining Based on the Lexicon-Constrained N	2022	Wireless Communications and Mobile Computing	10.1155/2022/8703100	Kyrgyzstan	Retracted
Wu S., Mojtahe K.	Computational Intelligence and Things Technolog	2022	Journal of Mathematics	10.1155/2022/3578831	Kyrgyzstan	
Xin X., Shi T., Sohail M.	Knowledge-Based Intelligent Education Recomm	2022	Security and Communication Networks	10.1155/2022/4140774	Kyrgyzstan	Retracted
Hou T., Madina Z.	Automatic Classification of Basic Nursing Teachin	2022	Mathematical Problems in Engineering	10.1155/2022/7176111	Kyrgyzstan	
Qureshi M.B., Azad L., Qureshi M.S., Aslam S., Alj	Brain Decoding Using fMRI Images for Multiple S	2022	Computational and Mathematical Methods in Medi	10.1155/2022/1124927	Kyrgyzstan	
Jia N., Madina Z.	An Association Rule-Based Multiresource Mining	2022	Computational and Mathematical Methods in Medi	10.1155/2022/6503402	Kyrgyzstan	
Ren D., Madina Z.	Design of Fuzzy Aided Cognition System for Inter	2022	Computational and Mathematical Methods in Medi	10.1155/2022/6516175	Kyrgyzstan	Retracted
Ullah F., Khan M.Z., Mehmood G., Qureshi M.S., I	Energy Efficiency and Reliability Considerations i	2022	Computational and Mathematical Methods in Medi	10.1155/2022/1090131	Kyrgyzstan	
Fayaz M., Qureshi M.S., Kussainova K., Burkanov:	An Improved Brain MRI Classification Methodolo	2021	Computational and Mathematical Methods in Medi	10.1155/2021/8608305	Kyrgyzstan	
Li M., Madina Z.	Artificial Intelligence Assists the Construction of	2021	Computational and Mathematical Methods in Medi	10.1155/2021/7211790	Kyrgyzstan	Retracted
Zheng X., Shah S.B.H., Ren X., Li F., Nawaf L., Chal	Mobile Edge Computing Enabled Efficient Comm	2021	Wireless Communications and Mobile Computing	10.1155/2021/4410894	Kyrgyzstan	
Liu J., Madina Z.	The Teaching Effect Evaluation Model of Universi	2022	Security and Communication Networks	10.1155/2022/2404108	Kyrgyzstan	
Song Y., Wu S., Zhou Y., Pan Y., Sudhir K.	Optimized Demand Information Sharing Model o	2022	Mathematical Problems in Engineering	10.1155/2022/7255653	Nepal	
Wahab F., Zhao Y., Javeed D., Al-Adhaileh M.H., A	An AI-Driven Hybrid Framework for Intrusion Det	2022	Computational Intelligence and Neuroscience	10.1155/2022/6096289	Nepal	

Verma A., Agrawal M., Gupta K., Jamshed A., Mis Plantosphere: Next Generation Adaptive and Sm	2022	Journal of Sensors	10.1155/2022/5421312	Nepal	
Ajucarmelprecilla A., Pandi J., Dhandapani R., Rai In Silico Identification of Hub Genes as Observing	2022	Evidence-based Complementary and Alternative Me	10.1155/2022/6316158	Nepal	
Kumar A., Singh K.U., Singh M.K., Kushwaha A.K. Design and Fabrication of Solar Dryer System for	2022	Journal of Food Quality	10.1155/2022/6564933	Nepal	
Sivakumar Harish T., Ramesh Babu P., Shrestha A. Development of a Model System to Study Expres	2022	Evidence-based Complementary and Alternative Me	10.1155/2022/2077850	Nepal	
Zhang Y., Wang Y., Yadav B.K. Application of Circular Economy and Uncertainty	2022	Mathematical Problems in Engineering	10.1155/2022/5320974	Nepal	
Ali A.Y., Abdelgader A.M.S., Farhi L., Laila U.E., Wi Capacity Optimization of MISO System in Interce	2022	Wireless Communications and Mobile Computing	10.1155/2022/9168945	Sudan	
Alghamedy F.H., Shafiq M., Liu L., Yasin A., Khan I Machine Learning-Based Multimodel Computing	2022	Computational Intelligence and Neuroscience	10.1155/2022/9211477	Sudan	
Akram Abdulrazzaq A., Sulaiman Hamid S., Al-Do Hyperspectral Image Analysis of Colon Tissue and	2022	Journal of Environmental and Public Health	10.1155/2022/8670534	Sudan	
Elmoiz Alatabani L., Sayed Ali E., Mokhtar R.A., Si Deep and Reinforcement Learning Technologies	2022	Journal of Advanced Transportation	10.1155/2022/1947886	Sudan	Retracted
Khalifa O.O., Wajdi M.H., Saeed R.A., Hashim A.H Vehicle Detection for Vision-Based Intelligent Tra	2022	Journal of Advanced Transportation	10.1155/2022/9189600	Sudan	Retracted
Mohamed R.M.K., Shahin O.R., Hamed N.O., Zah Analyzing the Patient Behavior for Improving the	2022	Journal of Healthcare Engineering	10.1155/2022/6389069	Sudan	
Han K., Ahmad S., Kirmani S.A.K., Siddiqui M.K., On Randic, Seidel, and Laplacian Energy of NEPS	2022	Journal of Mathematics	10.1155/2022/6553359	Sudan	
Liu G., Siddiqui M.K., Manzoor S., Naeem M., Abi On Curvilinear Regression Analysis via Newly Pro	2022	Complexity	10.1155/2022/4416647	Togo	
Wadood K., Nigar N., Shahzad M.K., Islam S., Jale Large-Scale Agile Transformations for Software Q	2022	Mathematical Problems in Engineering	10.1155/2022/6153744	Togo	
Waris Z., Jaleel A., Shoaib M., Nigar N., Abalo D. A Suite of Design Quality Metrics for Internet of	2022	Mathematical Problems in Engineering	10.1155/2022/3278371	Togo	
Abbasi M.S., Ali H., Kazim A.H., Chaudhary T.N., L Emulsion Droplet Pair Coalescence under a Direc	2022	Mathematical Problems in Engineering	10.1155/2022/8420722	Togo	
Shanmukha M.C., Usha A., Praveen B.M., Douhar Degree-Based Molecular Descriptors and QSPR A	2022	Journal of Mathematics	10.1155/2022/5880011	Togo	
Nadeem M., Ali M.M.H. Analytical and Approximate Solutions of the Non	2023	Journal of Mathematics	10.1155/2023/3136490	Yemen	
Luo X., Nadeem M., Asjad M.I., Abdo M.S. A Computational Approach for the Calculation of	2022	Computational and Mathematical Methods in Medi	10.1155/2022/3648277	Yemen	
Nadeem M., Wahash H. A. Analysis of Fractional Kundu-Eckhaus and Massiv	2023	Journal of Function Spaces	10.1155/2023/6704537	Yemen	
Nadeem M., Ain Q.T., Alsayaad Y. Approximate Solutions of Multidimensional Wav	2023	Journal of Function Spaces	10.1155/2023/5484241	Yemen	
Fang J., Nadeem M., Habib M., Karim S., Wahash A New Iterative Method for the Approximate Sol	2022	Journal of Function Spaces	10.1155/2022/5365810	Yemen	
Nadeem M., Ali M.M.H. Two Computational Strategies for the Approxima	2022	Journal of Mathematics	10.1155/2022/8130940	Yemen	
Nadeem M., Li Z., Alsayyad Y. Analytical Approach for the Approximate Solutio	2022	Mathematical Problems in Engineering	10.1155/2022/4360735	Yemen	
Liu F., Nadeem M., Mahariq I., Dawood S. A Numerical Approach for the Analytical Solutio	2022	Journal of Function Spaces	10.1155/2022/3309674	Yemen	
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Fang J., Nadeem M., Wahash H.A. A Semianalytical Approach for the Solution of Nc	2022	Journal of Mathematics	10.1155/2022/5665766	Yemen	
Rajeshkumar S., Sellami H., Ali D., Chitra S., Ponn Bioconjugation of Fluorescent Gold Nanoparticle	2022	Journal of Nanomaterials	10.1155/2022/6765227	Zambia	
Sahu N.K., Singh M.K., Getrude Mutono-Mwanza Investigation of Machinability Characteristics of E	2022	Advances in Materials Science and Engineering	10.1155/2022/3147586	Zambia	
Nagalingam M., Rajeshkumar S., Balu S.K., Thara Anticancer and Antioxidant Activity of Morinda C	2022	Journal of Nanomaterials	10.1155/2022/2155772	Zambia	
Rajeshkumar S., Santhoshkumar J., Vanaja M., Si Evaluation of Zebrafish Toxicology and Biomedic	2022	Oxidative Medicine and Cellular Longevity	10.1155/2022/7969825	Zambia	
Shanmugam R., Subramaniam R., Kathirason S.G. Curcumin-Chitosan Nanocomposite Formulation	2021	BioMed Research International	10.1155/2021/3091587	Zambia	