No.	Co-authors	Article title	Keywords	Vol., No., pp.	DOI	Citation
1	Salman, F.A., Bakar, Z.A.	Do Older Adults Adopt the New Technologies? ATM Interfaces are an Example	usability, elderly people, acceptance technology, ATMs	11, 3, 30-38	https://doi.org/10.18280/rces.110301	Salman, F.A., Bakar, Z.A. (2024). Do older adults adopt the new technologies? ATM interfaces are an example. Review of Computer Engineering Studies, Vol. 11, No. 3, pp. 30-38. https://doi.org/10.18280/rces.110301
2	Saharan, M., Kumar, N., Kumar, V., Juneja, A.	Secure End-to-End Chat Application: A Comprehensive Guide	secure, chat application, server, client, end-to-end	11, 3, 39-44	https://doi.org/10.18280/rces.110302	Saharan, M., Kumar, N., Kumar, V., Juneja, A. (2024). Secure end-to-end chat application: A comprehensive guide. Review of Computer Engineering Studies, Vol. 11, No. 3, pp. 39-44. https://doi.org/10.18280/rces.110302
3	Xu, G.W., Xu, L.N., Yang, Z.H., Yuan, W.H.	Design and Implementation of Precision Teaching Mode Based on Big Data Technology	precision teaching, big data, teaching evaluation, mathematical model	11, 3, 45-52	https://doi.org/10.18280/rces.110303	Xu, G.W., Xu, L.N., Yang, Z.H., Yuan, W.H. (2024). Design and implementation of precision teaching mode based on big data technology. Review of Computer Engineering Studies, Vol. 11, No. 3, pp. 45-52. https://doi.org/10.18280/rces.110303
4	Chen, H.L., Peng, M.J., Du, X.T., Lin, B.S., Jiang, M.J., Hu, J.Y., Shao, Y.X., Lin, J.Y.	A Cross-Domain Abnormal Behavior Recognition Model and Application Based on Transfer Learning	transfer learning, abnormal behavior recognition, public safety early warning, model adaptability	11, 2, 8-12	https://doi.org/10.18280/rces.110201	Chen, H.L., Peng, M.J., Du, X.T., Lin, B.S., Jiang, M.J., Hu, J.Y., Shao, Y.X., Lin, J.Y. (2024). A cross-domain abnormal behavior recognition model and application based on transfer learning. Review of Computer Engineering Studies, Vol. 11, No. 2, pp. 8-12. https://doi.org/10.18280/rces.110201
5	Şener, D., Güney, S.	Enhancing Steganography in 256×256 Colored Images with U-Net: A Study on PSNR and SSIM Metrics with Variable-Sized Hidden Images	image steganography, data hiding, U-Net architecture, deep learning, information security	11, 2, 13-29	https://doi.org/10.18280/rces.110202	Şener, D., Güney, S. (2024). Enhancing steganography in 256×256 colored images with U-Net: A study on PSNR and SSIM metrics with variable-sized hidden images. Review of Computer Engineering Studies, Vol. 11, No. 2, pp. 13-29. https://doi.org/10.18280/rces.110202
6	Jin, Z.S., Qian, Y.B.	Winters' Multiplicative Model Based Analysis of the Development and Prospects of New Energy Electric Vehicles in China	energy vehicles, winters' multiplicative model, Multivariable Linear Regression Model, time series analysis, development factors	11, 1, 1-7	https://doi.org/10.18280/rces.110101	Jin, Z.S., Qian, Y.B. (2024). Winters' multiplicative model based analysis of the development and prospects of new energy electric vehicles in China. Review of Computer Engineering Studies, Vol. 11, No. 1, pp. 1-7. https://doi.org/10.18280/rces.110101
7	Khamis, N.N., Mustaf, R.S.	Advanced AI-Driven MRI Tumor Diagnosis System on AWS with Enhanced HTTP/2 Data Transfer	Amazon Web Services, deep learning, HTTP/2, Magnetic Resonance Imaging, Picture Archiving and Communication System, VGG-16, Y-Net	10, 4, 48-53	https://doi.org/10.18280/rces.100401	Khamis, N.N., Mustaf, R.S. (2023). Advanced AI-driven MRI tumor diagnosis system on AWS with enhanced HTTP/2 data transfer. Review of Computer Engineering Studies, Vol. 10, No. 4, pp. 48-53. https://doi.org/10.18280/rces.100401
8	Gu, M.H., Yan, W.K., Zhang, X.Y., Zhao, K.N.	Design and Research of Digital Twin Construction Platform Based on Xiazhuang Inverted Siphon Project	digital twin, construction platform, safety construction, inverted siphon, Mockplus, Unity3D	10, 4, 54-59	https://doi.org/10.18280/rces.100402	Gu, M.H., Yan, W.K., Zhang, X.Y., Zhao, K.N. (2023). Design and research of digital twin construction platform based on Xiazhuang inverted siphon project. Review of Computer Engineering Studies, Vol. 10, No. 4, pp. 54-59. https://doi.org/10.18280/rces.100402
9	An, X.G.	Optimization of Data Analysis Algorithms for Geographic Information System	greedy routing algorithm, geographic information, routing hole, algorithm optimization	10, 3, 35-40	https://doi.org/10.18280/rces.100301	An, X.G. (2023). Optimization of data analysis algorithms for geographic information system. Review of Computer Engineering Studies, Vol. 10, No. 3, pp. 35-40. https://doi.org/10.18280/rces.100301
10	Priano, D.A., Abeledo, M.C., Guevara, J., Marsicano, M., Bruschetti, F.S., Giniger, I.	Comparative Analysis of SDN Controllers: A Study on Installation, Protocols Interaction, Network Topologies Monitoring, and GUI Experience	computer networks, Software Defined Networking, SDN, computer network management, software tools, SDN controller, network configuration management	10, 3, 41-47	https://doi.org/10.18280/rces.100302	Priano, D.A., Abeledo, M.C., Guevara, J., Marsicano, M., Bruschetti, F.S., Giniger, I. (2023). Comparative analysis of SDN controllers: A study on installation, protocols interaction, network topologies monitoring, and GUI experience. Review of Computer Engineering Studies, Vol. 10, No. 3, pp. 41-47. https://doi.org/10.18280/rces.100302
11	Ullah, M.A., Afrin, S.H., Nazib, K.M., Roy, R., Ali, L.E.	Unravelling Parkinson's Disease Prediction: An Evaluation of Feature Selection Techniques with a Focus on PCA and KNN Performance	Parkinson's disease, machine learning algorithms, feature selection, PCA, KNN, distance functions	10, 2, 20-27	https://doi.org/10.18280/rces.100201	Ullah, M.A., Afrin, S.H., Nazib, K.M., Roy, R., Ali, L.E. (2023). Unravelling Parkinson's disease prediction: An evaluation of feature selection techniques with a focus on PCA and KNN performance. Review of Computer Engineering Studies, Vol. 10, No. 2, pp. 20-27. https://doi.org/10.18280/rces.100201
12	Yang, J.H., Zhang, Y., Liu, Y., Liu, S., Chaikovska, T., Liu, C.H.	Automatic Segmentation of Cervical Precancerous Lesions in Colposcopy Image Using Pyramid Scene Parsing Network and Transfer Learning	cervical cancer, colposcopy examination, cervical precancerous lesions, automated segmentation, Pyramid Scene Parsing Network, transfer learning, PSPNet-ResNet50 Network	10, 2, 28-34	https://doi.org/10.18280/rces.100202	Yang, J.H., Zhang, Y., Liu, Y., Liu, S., Chaikovska, T., Liu, C.H. (2023). Automatic segmentation of cervical precancerous lesions in colposcopy image using Pyramid Scene Parsing Network and transfer learning. Review of Computer Engineering Studies, Vol. 10, No. 2, pp. 28-34. https://doi.org/10.18280/rces.100202
13	Soleimani Yazdi, A.M., Hoseinzadeh, F.	Classification of Breast Cancer Using Ensemble Empirical Mode Decomposition and Autoencoder-Based Methods	image enhancement, density estimation, cancerous tumor detection, classifier boosting	10, 1, 1-6	https://doi.org/10.18280/rces.100101	Soleimani Yazdi, A.M., Hoseinzadeh, F. (2023). Classification of breast cancer using ensemble empirical mode decomposition and autoencoder-based methods. Review of Computer Engineering Studies, Vol. 10, No. 1, pp. 1-6. https://doi.org/10.18280/rces.100101
14	Abeledo, M.C., Priano, D.A., Guevara, J., Bruschetti, F.S.	Comparison of Flow Forwarding Between Software-Defined and Legacy Networks Based on Fixed Routing and QoS Conditions	SDN, routing policies and protocols, network performance, OpenVSwitch, QoS, flow prioritization	10, 1, 7-13	https://doi.org/10.18280/rces.100102	Abeledo, M.C., Priano, D.A., Guevara, J., Bruschetti, F.S. (2023). Comparison of flow forwarding between software-defined and legacy networks based on fixed routing and QoS conditions. Review of Computer Engineering Studies, Vol. 10, No. 1, pp. 7-13. https://doi.org/10.18280/rces.100102
15	Chirra, V.R.R., Syeda, A., Kolla, N., Ghanta, N., Muvva, S.	Pokepedia: Pokemon Image Classification Using Transfer Learning	computer vision, MobileNetV2, EfficientNetB7, EfficientNetV2L, DenseNet201, ResNet101, VGG19 and VGG16	10, 1, 14-19	https://doi.org/10.18280/rces.100103	Chirra, V.R.R., Syeda, A., Kolla, N., Ghanta, N., Muvva, S. (2023). Pokepedia: Pokemon image classification using transfer learning. Review of Computer Engineering Studies, Vol. 10, No. 1, pp. 14-19. https://doi.org/10.18280/rces.100103
16	Ünal, L., Pakfiliz, A.G.	LPI Radar Signal Detection Based on Autocorrelation Function and Wigner-Ville Distribution	LPI radar, spread spectrum, signal detection, time-frequency analysis, image moment, connected component labeling	9, 4, 125-135	https://doi.org/10.18280/rces.090401	Ünal, L., Pakfiliz, A.G. (2022). LPI radar signal detection based on autocorrelation function and Wigner-Ville distribution. Review of Computer Engineering Studies, Vol. 9, No. 4, pp. 125-135. https://doi.org/10.18280/rces.090401
17	Wang, J., Xu, L.	PYNQ Framework Based Object Recognition Implementation Using Convolution Neural Network (CNN)	reconfigurable architecture, convolution neural network, accelerator	9, 4, 136-140	https://doi.org/10.18280/rces.090402	Wang, J., Xu, L. (2022). PYNQ framework based object recognition implementation using Convolution Neural Network (CNN). Review of Computer Engineering Studies, Vol. 9, No. 4, pp. 136-140. https://doi.org/10.18280/rces.090402
18	Tanguy, T.D.J., Jacques, M., Yannick, M., François, E.D.J.	The Antennas of Next Generations	applications, IOT, new generations, patch antennas, QoS, 5th generation ,6th generation	9, 4, 141-144	https://doi.org/10.18280/rces.090403	Tanguy, T.D.J., Jacques, M., Yannick, M., François, E.D.J. (2022). The antennas of next generations. Review of Computer Engineering Studies, Vol. 9, No. 4, pp. 141-144. https://doi.org/10.18280/rces.090403

19	Hassaan, M.	Security Issues in Cloud Computing: A Study	cloud computing, services, on-demand computing resources, pay-for-use basis, openness, data security, privacy protection	9, 4, 145-149	https://doi.org/10.18280/rces.090404	Hassaan, M. (2022). Security issues in cloud computing: A study. Review of Computer Engineering Studies, Vol. 9, No. 4, pp. 145-149. https://doi.org/10.18280/rces.090404
20	Karaca, Y.E., Aslan, S.	Auto-Diagnosis of Lung Cancer with the Proposed Feature Fusion-Based Hybrid Deep Model	lung cancer, deep learning, convolutional neural networks, image processing, hybrid model, artificial intelligence	9, 3, 87-93	https://doi.org/10.18280/rces.090301	Karaca, Y.E., Aslan, S. (2022). Auto-diagnosis of lung cancer with the proposed feature fusion-based hybrid deep model. Review of Computer Engineering Studies, Vol. 9, No. 3, pp. 87-93. https://doi.org/10.18280/rces.090301
21	Tasnim, J., Nishat, F.Y., Sadi, M.S., Saha, P.	A Review of COVID-19 Detection, Prevention, and Cure Techniques	COVID-19, review, deep learning, artificial intelligence, IoT	9, 3, 94-106	https://doi.org/10.18280/rces.090302	Tasnim, J., Nishat, F.Y., Sadi, M.S., Saha, P. (2022). A review of COVID-19 detection, prevention, and cure techniques. Review of Computer Engineering Studies, Vol. 9, No. 3, pp. 94-106. https://doi.org/10.18280/rces.090302
22	Zhao, L., Wang, Y.H.	Application of Lifting Wavelet Packet Decomposing Algorithm in EMC Simulation of Automobile	electromagnetic compatibility, second generation wavelet packet, interference source identification, characteristic energy extraction	9, 3, 107-110	https://doi.org/10.18280/rces.090303	Zhao, L., Wang, Y.H. (2022). Application of lifting wavelet packet decomposing algorithm in EMC simulation of automobile. Review of Computer Engineering Studies, Vol. 9, No. 3, pp. 107-110. https://doi.org/10.18280/rces.090303
23	Raza, S.A., Anwar, A., Khan, A.H.	Current Issues and Challenges with Scientific Validation of Digital Evidence	digital forensics issues, cloud forensics, IoT forensics, erroneous, standardization issues, social media forensics	9, 3, 111-115	https://doi.org/10.18280/rces.090304	Raza, S.A., Anwar, A., Khan, A.H. (2022). Current issues and challenges with scientific validation of digital evidence. Review of Computer Engineering Studies, Vol. 9, No. 3, pp. 111-115. https://doi.org/10.18280/rces.090304
24	Cengil, E., Çınar, A., Yıldırım, M.	An Efficient and Fast Lightweight-Model with ShuffleNetv2 Based on YOLOv5 for Detection of Hardhat-Wearing	hardhat detection, object detection, convolutional neural network, construction safety, computer vision	9, 3, 116-123	https://doi.org/10.18280/rces.090305	Cengil, E., Çınar, A., Yıldırım, M. (2022). An efficient and fast lightweight-model with ShuffleNetv2 based on YOLOv5 for detection of hardhat-wearing. Review of Computer Engineering Studies, Vol. 9, No. 3, pp. 116-123. https://doi.org/10.18280/rces.090305
25	Yildirim, M.	Detection of COVID-19 Fake News in Online Social Networks with the Developed CNN-LSTM Based Hybrid Model	classifiers, deep learning, fake news detection, naturel language processing, social media analysis	9, 2, 41-48	https://doi.org/10.18280/rces.090201	Yildirim, M. (2022). Detection of COVID-19 fake news in online social networks with the developed CNN-LSTM based hybrid model. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 41-48. https://doi.org/10.18280/rces.090201
26	Peng, S.M.	Research on Talent Evaluation Technology Based on Systematic Co-Reaction Force Method	system co-reaction, force method, talent assessment, multi-model multi-method matrix	9, 2, 49-52	https://doi.org/10.18280/rces.090202	Peng, S.M. (2022). Research on talent evaluation technology based on systematic co-reaction force method. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 49-52. https://doi.org/10.18280/rces.090202
27	Akhtar, M.S., Feng, T.	IoT Based Indoor and Outdoor Localization Framework with WI-FI Fingerprinting Based on Scalable Resnet Models	ResNet, deep learning, transfer learning	9, 2, 53-66	https://doi.org/10.18280/rces.090203	Akhtar, M.S., Feng, T. (2022). IoT based indoor and outdoor localization framework with Wi-Fi fingerprinting based on scalable resnet models. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 53-66. https://doi.org/10.18280/rces.090203
28	Cao, F.Y., Feng, Y.T., Wei, B.	Practical Research of Online Teaching Platform on Reform of Computer Network with Flipped Classroom	flipped classroom, online teaching platform, computer network, Moocunion, Chaoxing	9, 2, 67-70	https://doi.org/10.18280/rces.090204	Cao, F.Y., Feng, Y.T., Wei, B. (2022). Practical research of online teaching platform on reform of computer network with flipped classroom. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 67-70. https://doi.org/10.18280/rces.090204
29	Danladi, M.S., Baykara, M.	Low Power Wide Area Network Technologies: Open Problems, Challenges, and Potential Applications	data transmission, internet of things, long-range, LPWAN, wireless networks	9, 2, 71-78	https://doi.org/10.18280/rces.090205	Danladi, M.S., Baykara, M. (2022). Low power wide area network technologies: Open problems, challenges, and potential applications. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 71-78. https://doi.org/10.18280/rces.090205
30	Zhang, J.	Research on Visualization Management of Human Resources Based on Big Data Neural Network Technology	human resource management, big data sharing, neural network, management visualization	9, 2, 79-81	https://doi.org/10.18280/rces.090206	Zhang, J. (2022). Research on visualization management of human resources based on big data neural network technology. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 79-81. https://doi.org/10.18280/rces.090206
31	Alaluosi, W.M., Mohammed, A.S.	Biometrics Face Recognition Using Method of Wavelet and Curvelet Transforms with COVID-19	Carvelet transform, wavelet transform, Kaggle database, face recognition, COVID-19	9, 2, 82-86	https://doi.org/10.18280/rces.090207	Alaluosi, W.M., Mohammed, A.S. (2022). Biometrics face recognition using method of wavelet and curvelet transforms with COVID-19. Review of Computer Engineering Studies, Vol. 9, No. 2, pp. 82-86. https://doi.org/10.18280/rces.090207
32	Ravindran, U., Potukuchi, R.V.	A Review on Web Application Vulnerability Assessment and Penetration Testing	vulnerability assessment, penetration testing, web application, security, ethical hacking, burp suite, application security	9, 1, 1-22	https://doi.org/10.18280/rces.090101	Ravindran, U., Potukuchi, R.V. (2022). A review on web application vulnerability assessment and penetration testing. Review of Computer Engineering Studies, Vol. 9, No. 1, pp. 1-22. https://doi.org/10.18280/rces.090101
33	Peng, Y.F., Li, H., Li, X.Y., Wang, J.K., Zhang, X.Y.	Research on Pre-Synchronization Control Strategy of Optical Storage VSG Off-Grid Switching	optical storage DC microgrid, VSG, pre-synchronization, secondary frequency modulation, phase synchronization	9, 1, 23-30	https://doi.org/10.18280/rces.090102	Peng, Y.F., Li, H., Li, X.Y., Wang, J.K., Zhang, X.Y. (2022). Research on pre-synchronization control strategy of optical storage VSG off-grid switching. Review of Computer Engineering Studies, Vol. 9, No. 1, pp. 23-30. https://doi.org/10.18280/rces.090102
34	Khare, A., Kakandikar, G.M., Kulkarni, O.K.	An Insight Review on Jellyfish Optimization Algorithm and Its Application in Engineering	jellyfish search optimizer, meta-heuristic, jellyfish bloom, sea current, time mechanism	9, 1, 31-40	https://doi.org/10.18280/rces.090103	Khare, A., Kakandikar, G.M., Kulkarni, O.K. (2022). An insight review on jellyfish optimization algorithm and its application in engineering. Review of Computer Engineering Studies, Vol. 9, No. 1, pp. 31-40. https://doi.org/10.18280/rces.090103
35	Sadi, M.S., Khanom, M., Rahman, M.A., Yead, S.M., Alam, M.A.	Real-Life Survey of Assistive Technologies Developed for the Visually Impaired	visually impaired, real-life survey, assistive technologies, sensors' based systems, computer vision	8, 4, 87-94	https://doi.org/10.18280/rces.080401	Sadi, M.S., Khanom, M., Rahman, M.A., Yead, S.M., Alam, M.A. (2021). Real-life survey of assistive technologies developed for the visually impaired. Review of Computer Engineering Studies, Vol. 8, No. 4, pp. 87-94. https://doi.org/10.18280/rces.080401
36	Li, X.Y., Li, H., Peng, Y.F., Wang, J.K.	Research on Fault Ride Through Control Strategy of Wind Farm via MMC-HVDC Networking System	wind power, MMC-HVDC, symmetric faults, asymmetric faults, fault ride-through	8, 4, 95-101	https://doi.org/10.18280/rces.080402	Li, X.Y., Li, H., Peng, Y.F., Wang, J.K. (2021). Research on fault ride through control strategy of wind farm via MMC-HVDC networking system. Review of Computer Engineering Studies, Vol. 8, No. 4, pp. 95-101. https://doi.org/10.18280/rces.080402

37	Shamie, M.M., Almustafa, M.M.	Improving Association Rule Mining Using Clustering-Based Data Mining Model for Traffic Accidents	data mining, association rules, clustering, knowledge discovery	8, 3, 65-70	https://doi.org/10.18280/rces.080301	Shamie, M.M., Almustafa, M.M. (2021). Improving association rule mining using clustering-based data mining model for traffic accidents. Review of Computer Engineering Studies, Vol. 8, No. 3, pp. 65-70. https://doi.org/10.18280/rces.080301
38	Sangeetha, S.K.B., Afreen, N., Ahmad, G.	A Combined Image Segmentation and Classification Approach for COVID-19 Infected Lungs	COVID-19 patients, computed tomography scan (CT scan), dropout convolution neural network (CNN), hybrid SWARM intelligence (SI), fuzzy discrete particle swarm optimization (DPSO)	8, 3, 71-76	https://doi.org/10.18280/rces.080302	Sangeetha, S.K.B., Afreen, N., Ahmad, G. (2021). A combined image segmentation and classification approach for COVID-19 infected lungs. Review of Computer Engineering Studies, Vol. 8, No. 3, pp. 71-76. https://doi.org/10.18280/rces.080302
39	Hosseiny, S.K., Jola, N., Hosseiny, S.M.	Diagnosis of Leaf Surface Disease Using Two Datasets of Tomato and Rice Obtained from Image Processing Techniques	modern agriculture, means segmentation, comprehensive features, k-nearest neighbor's algorithm	8, 3, 77-85	https://doi.org/10.18280/rces.080303	Hosseiny, S.K., Jola, N., Hosseiny, S.M. (2021). Diagnosis of leaf surface disease using two datasets of tomato and rice obtained from image processing techniques. Review of Computer Engineering Studies, Vol. 8, No. 3, pp. 77-85. https://doi.org/10.18280/rces.080303
40	Ogunrinola, O.O., Olaniyi, I.O., Afolabi, S.A., Olaniyi, G.A., Ajeigbe, O.E.	Modelling and Development of a Radio Resource Control and Scheduling Algorithm for Long-Term Evolution (LTE) Uplink	Global System for Mobile Communications (GSM), Long-Term Evolution (LTE), Third Generation Partnership Project (3GPP), First Maximum Expansion (FME), Recursive Maximum Expansion (RME)	8, 2, 23-34	https://doi.org/10.18280/rces.080201	Ogunrinola, O.O., Olaniyi, I.O., Afolabi, S.A., Olaniyi, G.A., Ajeigbe, O.E. (2021). Modelling and development of a radio resource control and scheduling algorithm for long-term evolution (LTE) uplink. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 23-34. https://doi.org/10.18280/rces.080201
41	Sarshar, N.T., Abdossalehi, M.	Automated Cardiovascular Arrhythmia Classification Based on Through Nonlinear Features and Tunable-Q Wavelet Transform (TQWT) Based Decomposition	electrocardiogram analysis, ECG signals, disease, diagnose, heart patients	8, 2, 35-41	https://doi.org/10.18280/rces.080202	Sarshar, N.T., Abdossalehi, M. (2021). Automated cardiovascular arrhythmia classification based on through nonlinear features and Tunable-Q wavelet transform (TQWT) based decomposition. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 35-41. https://doi.org/10.18280/rces.080202
42	Han, J.F., Li, H.	The Application of AVC System in Inner Mongolia Wind Farm	voltage control of wind farm (AVC), AVC reactive voltage control strategy, Reactive performance	8, 2, 42-46	https://doi.org/10.18280/rces.080203	Han, J.F., Li, H. (2021). The application of AVC system in Inner Mongolia wind farm. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 42-46. https://doi.org/10.18280/rces.080203
43	Alaoui, N., Djalab, A., Bouhamla, L., Azouze, A., Benmelouka, R.I., Daoudi, S.	Enhanced Dipole Antenna for RFID by Using Metamaterials	RFID antenna, microstrip dipole antenna, metamaterials antennas, split ring resonators, wireless technology, UHF range	8, 2, 47-50	https://doi.org/10.18280/rces.080204	Alaoui, N., Djalab, A., Bouhamla, L., Azouze, A., Benmelouka, R.I., Daoudi, S. (2021). Enhanced dipole antenna for RFID by using metamaterials. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 47-50. https://doi.org/10.18280/rces.080204
44	Riyajuddin, Reddy, A.P.	Various Image Processing Attacks for Image Watermarking in the Wavelet Domain Using Singular Value Decomposition and Discrete Cosine Transform	digital image watermarking, Haar wavelet, truncated singular value decomposition, peak signal to noise ratio, normalized correlation, mean square error	8, 2, 51-59	https://doi.org/10.18280/rces.080205	Riyajuddin, Reddy, A.P. (2021). Various image processing attacks for image watermarking in the wavelet domain using singular value decomposition and discrete cosine transform. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 51-59. https://doi.org/10.18280/rces.080205
45	Wang, X., Xu, L.Z., Liu, B., Zhang, F.X.	Research on the Construction of Precision Medical System Under the Background of Big Data-The Roles and Responsibilities of Government, Hospitals and Medical Workers	big data, precision medicine, system construction	8, 2, 60-63	https://doi.org/10.18280/rces.080206	Wang, X., Xu, L.Z., Liu, B., Zhang, F.X. (2021). Research on the construction of precision medical system under the background of big data-the roles and responsibilities of government, hospitals and medical workers. Review of Computer Engineering Studies, Vol. 8, No. 2, pp. 60-63. https://doi.org/10.18280/rces.080206
46	Fadaeian, A., Rahmani, A.E., Javid, R.	Classification of Melanoma Images Using Empirical Wavelet Transform	malignant melanoma, shape features, texture, Gray Wolf meta-heuristic algorithm, dermatoscopic images	8, 1, 1-8	https://doi.org/10.18280/rces.080101	Fadaeian, A., Rahmani, A.E., Javid, R. (2021). Classification of melanoma images using empirical wavelet transform. Review of Computer Engineering Studies, Vol. 8, No. 1, pp. 1-8. https://doi.org/10.18280/rces.080101
47	Huang, Q.H.	A Non-Destructive Imaging Method Based on Integral Signals of Ultrasonic Pulse	image processing, green function, edge detection, ultrasonic phased array, Laplace operator	8, 1, 9-13	https://doi.org/10.18280/rces.080102	Huang, Q.H. (2021). A non-destructive imaging method based on integral signals of ultrasonic pulse. Review of Computer Engineering Studies, Vol. 8, No. 1, pp. 9-13. https://doi.org/10.18280/rces.080102
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86	Ismail, A., Ali, S.M.	Agile software development: Implementation perspective	software process, software development methodology, agile, scrum, Kanban, XP, safe	5, 1, 12-16	https://doi.org/10.18280/rces.050103	Ismail, A., Ali, S.M. (2018). Agile software development: Implementation perspective. Review of Computer Engineering Studies, Vol. 5, No. 1, pp. 12-16. https://doi.org/10.18280/rces.050103
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89	Wang, C.L., Wang, Q.Y., Cao, Y.P.	Blind source separation algorithm for convolution mixed signals	speech enhancement, frequency domain, convolution, blind source separation, effectiveness	4, 4, 103-107	https://doi.org/10.18280/rces.0400401	Wang, C.L., Wang, Q.Y., Cao, Y.P. (2017). Blind source separation algorithm for convolution mixed signals. Review of Computer Engineering Studies, Vol. 4, No. 4, pp. 103-107. https://doi.org/10.18280/rces.0400401
90	Tian, S.Q.	Improved electronic image stabilisation based on image Mosaic and Grey Projection	image mosaic, electronic image stabilisation, TRIZ, grey projection	4, 4, 108-112	https://doi.org/10.18280/rces.0400402	Tian, S.Q. (2017). Improved electronic image stabilisation based on image Mosaic and Grey Projection. Review of Computer Engineering Studies, Vol. 4, No. 4, pp. 108-112. https://doi.org/10.18280/rces.0400402

No.	Authors	Title	Keywords	Vol/Issue/Pages	DOI	Citation
91	Ismail, A., Brohi, M.N.	Impact of femtocell on the performance of WiMAX	WiMAX, macrocell, femtocell, microcell, Femto Access Points (FAPs), 3G, LTE/ 4G	4, 3, 87-92	https://doi.org/10.18280/rces.040301	Ismail, A., Brohi, M.N. (2017). Impact of femtocell on the performance of WiMAX. Review of Computer Engineering Studies, Vol. 4, No. 3, pp. 87-92. https://doi.org/10.18280/rces.040301
92	Wakil, K., Jawawi, D.N.A.	Increasing usability for web engineering methods	usability, MDWE, adaptability, lifecycle, Web	4, 3, 93-97	https://doi.org/10.18280/rces.040302	Wakil, K., Jawawi, D.N.A. (2017). Increasing usability for web engineering methods. Review of Computer Engineering Studies, Vol. 4, No. 3, pp. 93-97. https://doi.org/10.18280/rces.040302
93	Poorzare, R., Abedidarabad, S.	Optimizing optical networks by using CWN algorithm	optical burst switching, TCP vegas, Transport Control Protocol (TCP), WDM (Wavelength Division Multiplexing)	4, 3, 98-102	https://doi.org/10.18280/rces.040303	Poorzare, R., Abedidarabad, S. (2017). Optimizing optical networks by using CWN algorithm. Review of Computer Engineering Studies, Vol. 4, No. 3, pp. 98-102. https://doi.org/10.18280/rces.040303
94	Dey, T., Bhattacharjee, U., Mukherjee, S., Paul, T., Ghoshhajra, R.	Advanced women security app: We'RSafe	android app, alert message, harassment, smartphone, women security	4, 2, 47-51	https://doi.org/10.18280/rces.040201	Dey, T., Bhattacharjee, U., Mukherjee, S., Paul, T., Ghoshhajra, R. (2017). Advanced women security app: We'RSafe. Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 47-51. https://doi.org/10.18280/rces.040201
95	Wang, X.L., Chen, X.Q., Wang, Y., Xia, G.J.	A Gaussianization-based performance enhancement approach for coded digital PCM/FM	PCM/FM, Limiter/Discriminator, gaussianization, turbo product codes, LDPC	4, 2, 52-56	https://doi.org/10.18280/rces.040202	Wang, X.L., Chen, X.Q., Wang, Y., Xia, G.J. (2017). A Gaussianization-based performance enhancement approach for coded digital PCM/FM. Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 52-56. https://doi.org/10.18280/rces.040202
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98	Jyotsna, K.M., Sarkar, A., Bose, A., Halder, S.	Elliptic curve cryptosystem (ECC)	ECC method, addition operation, SHA2 hash algorithm, elliptic curve over GF(p), session key based encryption	4, 2, 67-69	https://doi.org/10.18280/rces.040205	Jyotsna, K.M., Sarkar, A., Bose, A., Halder, S. (2017). Elliptic curve cryptosystem (ECC). Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 67-69. https://doi.org/10.18280/rces.040205
99	Paul, S., Dasgupta, P., Kr, N.P., Chaudhuri, A.	Secured image encryption scheme based on DNA encoding and chaotic map	image encryption, chaotic map, DNA encoding, histogram analysis, entropy analysis	4, 2, 70-75	https://doi.org/10.18280/rces.040206	Paul, S., Dasgupta, P., Kr, N.P., Chaudhuri, A. (2017). Secured image encryption scheme based on DNA encoding and chaotic map. Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 70-75. https://doi.org/10.18280/rces.040206
100	Gupta, A., Bandyopadhyay, S., Thakur, S.S.	Cloud computing: its characteristics, security issues and challenges	cloud computing, internet technology, cloud architecture, services, security	4, 2, 76-81	https://doi.org/10.18280/rces.040207	Gupta, A., Bandyopadhyay, S., Thakur, S.S. (2017). Cloud computing: its characteristics, security issues and challenges. Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 76-81. https://doi.org/10.18280/rces.040207
101	Wu, M.H., Xia, X.G.	Principal component analysis of income sources of urban households in China	income sources of residents, principal component analysis, factor analysis	4, 2, 82-85	https://doi.org/10.18280/rces.040208	Wu, M.H., Xia, X.G. (2017). Principal component analysis of income sources of urban households in China. Review of Computer Engineering Studies, Vol. 4, No. 2, pp. 82-85. https://doi.org/10.18280/rces.040208
102	Ismail, A., Yousuf, A.	Traceability and association between models in aspect oriented programming	AOP, UML, metric, traceability, metadata key	4, 1, 1-4	https://doi.org/10.18280/rces.040101	Ismail, A., Yousuf, A. (2017). Traceability and association between models in aspect oriented programming. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 1-4. https://doi.org/10.18280/rces.040101
103	Yang, X.D., Hu, G.W., Duan, W.Y., Ren, H.	Design of the preparation system of nanofiber membrane	electro spinning, touch screen, nanofiber membrane, PLC, multi-axis motion control	4, 1, 5-8	https://doi.org/10.18280/rces.040102	Yang, X.D., Hu, G.W., Duan, W.Y., Ren, H. (2017). Design of the preparation system of nanofiber membrane. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 5-8. https://doi.org/10.18280/rces.040102
104	Wei, D.F., Li, F.Y.	Research and implementation of Node.js-based defense against XSS and CSRF	storage-type xss, motion detection, attack vectors, vulnerability scanning	4, 1, 9-16	https://doi.org/10.18280/rces.040103	Wei, D.F., Li, F.Y. (2017). Research and implementation of Node.js-based defense against XSS and CSRF. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 9-16. https://doi.org/10.18280/rces.040103
105	Liu, B.L., Xu, X.W.	A power system active power network loss based calculation method on partial priority clustering algorithm	grid planning, excitation system adjustment coefficient, reactive compensation	4, 1, 17-21	https://doi.org/10.18280/rces.040104	Liu, B.L., Xu, X.W. (2017). A power system active power network loss based calculation method on partial priority clustering algorithm. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 17-21. https://doi.org/10.18280/rces.040104
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107	Reddy, V.S., Rao, T.V., Govardhan, A.	Data mining techniques for data streams mining	Data Mining, OLAP, concept drifting, data streams, data stream mining	4, 1, 31-35	https://doi.org/10.18280/rces.040106	Reddy, V.S., Rao, T.V., Govardhan, A. (2017). Data mining techniques for data streams mining. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 31-35. https://doi.org/10.18280/rces.040106
108	Chakraborty, S.	Computer cyber security analysis as well as results	virus, worms, differential equation, illustration messaging, FTP, E-Mail	4, 1, 36-40	https://doi.org/10.18280/rces.040107	Chakraborty, S. (2017). Computer cyber security analysis as well as results. Review of Computer Engineering Studies, Vol. 4, No. 1, pp. 36-40. https://doi.org/10.18280/rces.040107

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