DR. MUHAMMAD SHUAIB QURESHI

Research Publications in ISI/ International Indexed Journals: **50**
Research Publications in International Conferences: **13**
Book Chapters published: **02**
Funded Research Projects as PI: **11**
Professional Experience: **16+** Years

RESEARCH AWARDS: 1. **Outstanding Research Scientist Fellowship** 2023 by National Research Foundation, South Korea.

2. **Exceptional Research Activity Awards** 2014, 2015, 2016, 2017, 2018 by KAU, Saudi Arabia.

3. **Best Researcher of the Year** 2012, 2013, 2015, 2017, 2018 by FCIT, KAU, Saudi Arabia.

QUALIFICATION:

Post-Doctoral, PhD, M.S, B.S in Computer Sciences

RESEARCH PUBLICATIONS:

JOURNAL PUBLICATIONS	
J.50	Aziz A, Mahmood D, **Qureshi MS**, Qureshi MB, Kim K. AI-based peak power demand forecasting model focusing on economic and climate features. Frontiers in Energy Research. vol.12, p.1328891, 2024. (SCI-E, IF:2.6)
J.49	Vijey Thayananthan, Aiiad Albeshri, Hassan A. Alamri, Muhammad Bilal Qureshi, **Muhammad Shuaib Qureshi,** "A Survey on the Role of Complex Networks in IoT and Brain Communication", CMC-Computers, Materials & Continua, Vol.76, No.3, pp. 1-23, 2023. (SCI-E, IF: 3.1)
J. 48	**M. Shuaib Qureshi**, M. Bilal Qureshi, Junaid Asghar, Fatima Alam, Ayman Aljarbouh, "Autism Spectrum Disorder Prediction using Machine Learning Techniques", Journal of Healthcare Engineering, 2023. (SCI-E, IF: 2.682)
J. 47	Hira Khalid, Ajab Khan, M. Zahid Khan, G. Mehmood, **Muhammad Shuaib Qureshi**, " Machine Learning Hybrid Model for the Prediction of Chronic Kidney Disease", Computational Intelligence and Neuroscience, vol. 2023, Article ID 9266889, 14 pages, 2023. (SCI-E, IF: 3.120)
J.46	M Bilal Qureshi, **M Shuaib Qureshi**, S Tahir, A Anwar, S Hussain, Mueen Uddin, C Ling Chen, "Encryption Techniques for Smart Systems Data Security Offloaded to the Cloud", Symmetry, 14(4):695, 2022. (SCI-E, IF: 2.713)
J.45	M. Azeroual, Y. Boujoudar, K. Bhagat, L. Iysaouy, A. Aljarbouh, A. Knyazkov, M. Fayaz, **M. Shuaib Qureshi**, F. Rabbi, H. Markhi, "Fault location and detection techniques in power distribution systems with distributed generation: Kenitra City (Morocco) as a case study", Electric Power Systems Research, vol. 209, Article ID: 108026, 2022. (SCI-E, IF:3.414)
J.44	Muhammad Emran, Vijey Thayananthan, Muhammad Umair, Ivan Kotuliak, **Muhammad Shuaib Qureshi**, Muhammad Bilal Qureshi, "The Handover and Performance Analysis of LTE Network with Traditional and SDN Approaches", Wireless Communications and Mobile Computing, vol. 2022, Article ID 7387737, pp. 1-9, 2022. (SCI-E, IF: 2.336)
J.43	M. Bilal Qureshi, Laraib Azad, **M. Shuaib Qureshi**, S. Aslam, A. Aljarbouh, M. Fayaz, "Brain Decoding Using fMRI Images for Multiple Subjects through Deep Learning", Computational and Mathematical Methods in Medicine, vol. 2022, Article ID: 1124927, pp. 1-10 , 2022. (SCI-E, IF: 2.238)
J.42	F. Ullah, M. Z Khan, G. Mehmood, **M. S Qureshi**, M. Fayaz, "Energy-Efficiency and Reliability Considerations in Wireless Body Area Networks : A Survey", Computational and Mathematical Methods in Medicine, vol. 2022, pp. 1-15, 2022. (SCI-E, IF: 2.238)

J.41	H. Markhi M.Azeroual, Y. Boujoudar, L. Iysaouy, A. Aljarbouh, M. Fayaz, **M. Shuaib Qureshi**, F. Rabbi, "Energy management and control system for microgrid based wind-PV-battery using multi-agent systems," Wind Engineering, pp. 1-17, 2022. (SCI-E)
J.40	Zubov, D. A., **Qureshi, M. S**., Köse, U., & Kupin, A. I, "Prototyping Smart Home for Immobilized People: EEG/MQTT-Based Brain-to-Thing Communication", Radio Electronics, Computer Science, Control, (2), 90, 2022. (SCI-E)
J.39	A. Aljarbouh; M. Fayaz; **M. S Qureshi**; Y. Boujoudar, "Hybrid Sliding Mode Control of Full-Car Semi-Active Suspension Systems", Symmetry. 2021; 13(12):2442, pp. 1-14. (SCI-E, IF: 2.713).
J.38	Azeroual, Mohamed, Boujoudar, Younes, Aljarbouh, Ayman, Fayaz, Muhammad, **Qureshi, Muhammad Shuaib**, El Moussaoui, Hassan and El Markhi, Hassane. "Advanced energy management and frequency control of distributed microgrid using multi-agent systems" International Journal of Emerging Electric Power Systems, vol. 2021 , no. 0298 , 2021. (SCI-E)
J.37	M. Fayaz, J. Haider, M. B. Qureshi, **M. S. Qureshi**, S. Habib and J. Gwak, "An Effective Classification Methodology for Brain MRI Classification Based on Statistical Features, DWT and Blended ANN," in IEEE Access, vol. 09, pp. 159146-159159, 2021. (SCI-E, IF: 3.367)
J.36	Fayaz, M.; Torokeldiev, N.; Turdumamatov, S.; **Qureshi, M.S.**; Qureshi, M.B.; Gwak, J. "An Efficient Methodology for Brain MRI Classification Based on DWT and Convolutional Neural Network", Sensors, 21, 7480, 2021. (SCI-E, IF: 3.576)
J.35	M. Fayaz, **M. S. Qureshi**, K. Kussainova, B. Burkanova, A. Aljarbouh, M. B. Qureshi, " An Improved Brain MRI Classification Methodology Based on Statistical Features and Machine Learning Algorithms", Computational and Mathematical Methods in Medicine, vol. 2021, Article ID. 8608305, pp. 1-14, 2021. (SCI-E, IF: 2.238)
J.34	A., Qureshi, M. B., Afzaal, M., **Qureshi, M. S**., Gwak, J. Fuzzy-Based Automatic Epileptic Seizure Detection Framework. CMC-Computers, Materials & Continua, 70(3), 5601–5630, 2021.(SCI-E, IF: 3.772)
J.33	Aayesha, M. B. Qureshi, M. Afzaal, **M. S. Qureshi**, and M. Fayaz, "Machine Learning-based EEG Signals Classification Model for Epileptic Seizure Detection", Multimedia Tools Appl, 80, 17849–17877, (2021). (SCI-E, IF: 2.757)
J.32	H. Ali, **M. S. Qureshi**, M. B. Qureshi, A. A. Khan, M. Zakarya and M. Fayaz, "An Energy and Performance Aware Scheduler for Real-Time Tasks in Cloud Datacentres," IEEE Access, vol. 8, pp. 161288-161303, 2020. (SCI-E, IF: 3.745)
J.31	**Muhammad Shuaib Qureshi**, Muhammad Bilal Qureshi, Muhammad Fayaz, Muhammad Zakarya, Sheraz Aslam and Asadullah Shah, "Time and cost-efficient cloud resource allocation for real-time data-intensive smart systems", Energies, 13(21), 5706, 2020. (SCI-E, IF: 3.004)
J.30	**Muhammad Shuaib Qureshi**, M. B Qureshi, M. Fayaz, W. K Mashwani, S. B. Belhaouari, S. Hassan, A. Shah, "A Comparative Analysis of Resource Allocation Schemes for Real-Time Services in High Performance Computing Systems", International Journal of Distributed Sensor Networks. 16 (08), pp. 1-35, 2020. (SCI-E, IF: 1.640)
J.29	Fayaz, M.; Pham, Q.B.; Linh, N.T.T.; Nhi, P.T.T.; Khoi, D.N.; **Qureshi, M.S.**; Shah, A.S.; Khalid, S. A Water Supply Pipeline Risk Analysis Methodology Based on DIY and Hierarchical Fuzzy Inference. Symmetry, 2020, 12, 44. (SCI-E, IF: 2.713)
J.28	Khan, Z.A.; Ullah, I.; Ibrahim, M.; Fayaz, M.; Aljarbouh, A.; **Qureshi, M.S**. Virtualization Based Efficient Service Matching and Discovery in Internet of Things. Electronics 2020, 9, 1007. (SCI-E, IF: 2.397)
J.27	Aljarbouh, A.; Fayaz, M.; **Qureshi, M.S**. Non-Standard Analysis for Regularization of Geometric-Zeno Behaviour in Hybrid Systems. Systems 2020, 8, 15. (SCI-E)
J.26	**Muhammad Shuaib Qureshi**, A. Aljarbouh, M. Fayaz, M. B. Qureshi, W. K. Mashwani and J. Khan, "An Efficient Methodology for Water Supply Pipeline Risk Index Prediction for Avoiding Accidental Losses" International Journal of Advanced Computer Science and Applications, 11(5), 2020. (SCI-E)

J.25	**Muhammad Shuaib Qureshi**, M. B Qureshi, A. Khan, M. S. Raja, A. Shah, "A theoretical model of healthcare monitoring surveillance system for patients with severe allergies", International Journal of Advanced and Applied Sciences, 7(6): 69-75. 2020. (SCI-E)
J.24	A. Alzahrani, **Muhammad Shuaib Qureshi**, V. Thayananthan, RFID of Next Generation Network for Enhancing Customer Relationship Management in health care industries, Technology and Health Care, pp.903-916, Vol.25, 2017. (SCI-E, IF: 1.285)
J.23	Alzahrani, V. Thayananthan and **Muhammad Shuaib Qureshi**, "Relevance of Energy Efficiency Gain in Massive MIMO Wireless Network" International Journal of Advanced Computer Science and Applications (IJACSA), 8(12), 2017. (SCI-E)
J.22	**Muhammad Shuaib Qureshi**, V. Thayananthan, Self-Optimized Routing Algorithm for mHealth and Remote Health Monitoring, Journal of Medical Imaging and Health Informatics, pp. 189-193, Vol. 6, No. 1, 2016. (SCI-E, IF: 0.659)
J.21	M.B. Qureshi, M. M. Dehnavi, Nasro Min-Allah, **Muhammad Shuaib Qureshi**, H. Hussain, Ilias Rentifis, Nikos Tziritas, Thanasis Loukopoulos, Samee U. Khan , Cheng-Zhong Xu, Albert Y. Zomaya, Survey on Grid Resource Allocation Mechanisms, Journal of Grid Computing, pp. 399-441, Vol. 12, No. 2, 2014. (SCI-E, IF: 3.986)
J.20	V. Thayananthan, A. Alzahrani, **Muhammad Shuaib Qureshi**, Efficient Techniques of Key Management & Quantum Cryptography in RFID NW, Security and Communication Networks, pp. 589-597, Vol. 8, No. 4, 2015. (SCI-E, IF:1.791)
J.19	**Muhammad Shuaib Qureshi**, M.B. Q, V. Thayananthan; Healthcare Communication Technologies: A Short Note on Opportunities and Challenges; International Research Journal of Engineering and Technology; Vol. 4, No. 6, pp.930-933, 2016.
J.18	**Qureshi M.S**, Qureshi M.B, Thayananthan V. Cyber Terrorism: Causes, Challenges and Solutions. Rep Opinion, pp.63-67, Vol. 7, Issue. 11, N0. 8, 2015.
J.17	A. Khan, **Muhammad Shuaib Qureshi**, A. Hussain, Improved Genetic Algorithm Approach for Sensitive Association Rules Hiding, World Applied Sciences Journal pp. 2087-2092, Vol. 31, No.12, 2014. (ISI Indexed)
J.16	V. Thayananthan, A. Alzahrani, **M. S Qureshi**, Partial Unit Memory Coding and Physical Layer Security, Journal of Strategic and International Studies, pp. 89-100, 2014.
J.15	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi**, Green & Sustain Energy Technology and Applications, Life Science Journal, pp. 50-55, Vol.11, No. 3, 2014. (SCI-E, IF: 0.165)
J.14	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi**, Risk prediction system based on MIMO system for vehicle users, Life Science Journal, pp. 3055-3061. Vol. 10, No. 4, 2013. (SCI-E, IF: 0.165)
J.13	V. Thayananthan, A. Alzahrani, **M. S Qureshi**, Quantum Cryptography & Efficient Search of Security Keys for RFID Networks, Pensee Journal, pp. 11-18, Vol. 75, No. 11, 2013. (SCI-E, IF: 0.063)
J.12	V. Thayananthan, A. Alzahrani, **M. S Qureshi**, Analysis of Digital Radio Systems Based on Quantum Signal Processing, Pensee Journal, pp. 180-185, Vol. 75, No.10, 2013. (SCI-E, IF: 0.063)
J.11	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi**, Trellis Coding based on RLLPUM Codes for RFID Reader-to-Tag Channel, Australian Journal of Basic & Applied Sciences, pp. 708-717, Vol. 7, No. 4, 2013. (ISI Indexed)
J.10	Ahmed Alzahrani, **Muhammad Shuaib Qureshi**, Single-Client Multi-Server Web Pre-Fetching Technique, International Journal of Academic Research, pp. 158-163, Vol.4, No.6, 2012. (ISI Indexed)
J.09	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi**, Analysis of Key Management & Quantum Cryptography in RFID Network, International Journal of Academic Research, pp. 152-157, Vol.4, No.6, 2012. (ISI Indexed)
J.08	Ahmed Alzahrani, **Muhammad Shuaib Qureshi**, Privacy Preserving Optimized Rules Mining from DTable & DTree, Indian Journal of Science and Technology, pp. 2831-2834, Vol.5, No.6, 2012. (ISI Indexed)

J.07	Indira, Muhammad Shuaib **Qureshi, M.S.** Shaik, R. M. Saqib, M V R. Murthy, Devanagari Character Recognition System: A Short Review, International Journal of Computer Applications, pp. 23-27, Vol.59, No.6, 2012.
J.06	S.G.K Murthy, MV R,Murthy, **M. Shuaib Qureshi**, M, A, Madathilakath, M. S. Shaik, Secure Key Distribution Using Quantum Cryptography, Global Journal of Computer Science and Technology, pp. 15-18, Vol.12, No.12, 2012.
J.05	**M. S. Qureshi**, M.B. Qureshi, M. G. Nabi, S. Khalid, Handwritten Digit Recognition System using Neural Networks, Energy Procedia, Elsevier, pp. 4326-4336, Vol. 13, 2011.
J.04	M. B. Qureshi, **M. S. Qureshi**, S. Mumtaz, S. Khalid, M.G. Nabi, Quality Attributes, Tactics & Trade-Offs Evaluation, Energy Procedia, Elsevier, pp. 4337-4346, Vol.13, 2011.
J.03	**M. Shuaib Qureshi**, M. I. Saeed, S. M. Saqlain, Architectural Model for Optimal Transformation of DTable and DTree into KB, Indian Journal of Science and Technology, pp. 362-364, Vol.3, No.3, 2010. (ISI Indexed)
J.02	M. B. Qureshi, **M. S. Qureshi**, Positional Approach for Alphabetic Sort Algorithm, Global Journal of Computer Science and Technology, pp. 111-113, Vol.9, No.5, 2010.
J.01	A.R. Khan, **M. Shuaib Qureshi**, Web-Based Information System for Blood Donation, International Journal of Digital Content Technology and its Applications, pp. 137-142, Vol.3, No.2, 2009.

CONFERENCE PROCEEDINGS:

C.13	**M. Shuaib Qureshi**, Inam Ullah Khan, Kyungsup Kim, "Securing the Smart Grid: A Comprehensive Analysis of Recent Cyber Attacks", IEEE 5th International Conference on Electrical, Control and Instrumentation engineering, Kuala Lumpur, Malaysia, Dec 22-24, 2023, pp.1-6.
C.12	V. Thayananthan, M. Qasem, **M. Shuaib Qureshi**, M. Bilal Qureshi, "Security management of autonomous transportation services in the tourism industry," 9th International Conference on Cyber Security, Privacy in Communication Networks (ICSS) 2023, Cardiff, UK, December 11-12, 2023, pp. 1-9.
C.11	**M. S. Qureshi**, I. U. Khan, M. B. Qureshi, F. M. Khan and S. Aleshaiker, "Empowering the Blind: AI-Assisted Solutions for Visually Impaired People," 2023 IEEE International Smart Cities Conference (ISC2), Bucharest, Romania, Sep 24-27, 2023, pp. 1-4.
C.10	J. Haider, M. Fayaz and **M. S. Qureshi**, "Enhancing Brain MRI Classification Through a Hybrid Machine Learning Methodology," 2023 9th International Conference on Control, Decision and Information Technologies (CoDIT), Rome, Italy, July 03-06, 2023, pp. 1996-2001.
C.09	J. Reda, B. Youness, A. Mohammed, O. Najat, A. Aljarbouh, M. Fayaz and **M. S. Qureshi**, "Fuzzy Logic based Controller of bidirectional DC-DC converter in Microgrid", International Conference on Digital Technologies and Applications (ICDTA'22), pp. 1~8, January 28-29, 2022, Morocco.
C.08	**M. Shuaib Qureshi**, M. B Qureshi, A. Raza, N. Qayyum, A. Shah, Prediction-based Resource Allocation Model for Real-time Tasks, 2018 IEEE 5th International Conference on Engineering Technologies & Applied Sciences, pp. 1~6, Nov 22-23, 2018, Bangkok Thailand. (ISI Indexed)
C.07	N. Qayyum, M. S. A Seman, A. Shah, **M. Shuaib Qureshi**, A. Raza, A Review of Programming Code Assessment Approaches, 2018 IEEE 5th International Conference on Engineering Technologies & Applied Sciences, pp. 1~5, Nov 22-23, 2018, Bangkok Thailand. (ISI Indexed)
C.06	Raza, H. Shaikh, **M Shuaib Qureshi**, N. Qayyum, A. Shah, A Conceptual framework for Measuring Acceptance of Contactless Payment Methods, 2018 IEEE 5th International Conference on Engineering Technologies & Applied Sciences, pp. 1~5, Nov 22-23, 2018, Bangkok Thailand. (ISI Indexed)
C.05	Alzahrani, V. Thayananthan, **M. Shuaib Qureshi**, Green & Sustain Energy Technology and Applications, 2nd International Conference on Biodiversity & Sustainable Energy Development, North Carolina, USA, August 12-14, 2013.

C.04	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi**, Quantized Feedback and the Stiefel Manifold for LDPC Coded MIMO Communication, 2012 1st International Conference on Future Trends in Computing and Communication Technologies (FTCom), pp. 59~63, Dec 13-15, 2012, Malacca, Malaysia. (ISI Indexed)
C.03	Alzahrani, V. Thayananthan, **M. Shuaib Qureshi**, RFID based Devices for Educative Environments, 14th International Conference on Enterprise Information Systems (ICEIS)-IDEE, Wroclaw, Poland, pp. 131~136, June 28-July 1, 2012. (ISI Indexed)
C.02	N. Ahmad, O. Malik, M. Hassan, **M. Shuaib Qureshi**, A. Munir, Reducing User Latency in Web Prefetching Using Integrated Techniques, IEEE 2011 ICCNIT, Vol.1, pp. 175~178, July 11-13, 2011. (IEEE)
C.01	M. B. Qureshi, **M. S. Qureshi**, Analysis of Knowledge Management Tools, 9th Annual IBER & TLC Conference, Las Vegas, Nevada, USA, October 2009.

BOOK CHAPTERS:

Ch.02	V. Thayananthan, A. Alzahrani, **M. Shuaib Qureshi,** Information and Communication Technology (ICT) applications for Customer Relationship Management (CRM), ICTs and the Millennium Development Goals: A United Nations Perspective, Springer, pp. 161-183, Vol.1, No.10, 2014. (ISI Indexed)
Ch.01	**M. Shuaib Qureshi**, M. B. Qureshi, H. Hussain, Traffic load balancing based on routing algorithms for content-centric networking, Advanced Security Issues of IoT based 5G wireless communication for Industry 4.0, Chapter# 8, NOVA SCIENCE PUBLISHERS, INC. USA, 2019.

RESEARCH PROJECTS (FUNDED) AS PRINCIPAL INVESTIGATOR:

COMPLETED PROJECTS

P.11 *An economy-based grid resource allocation for real-time data-intensive tasks network.*
Grant No (D-011-611-1439). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.10 *Energy-efficiency gain for massive MIMO wireless network.* Grant No (611-011-D1434)
Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.09 *Self-Optimized Routing Algorithm for mHealth and Remote Health Monitoring.*
Grant No. (611-589-D1435). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.08 *Next Generation of Networked Radio Frequency Identification for Enhancement of Customer Relationship Management.* Grant No (611–010-D1434). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.07 *Relevance of Energy Efficiency Gain in Massive MIMO Wireless Network. Grant No (611-011-D1434).* Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.06 *Efficient Techniques of Key Management & Quantum Cryptography in RFID Networks*.
Grant No (23-611-D1432). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.05 *Future Applications and Research Challenges for MIMO Wireless Networks in e-Health.*
Grant No (611-007-D1433). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.04 *Risk prediction system based on MIMO system for vehicle users.* Grant No (611-007-D1433).
Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

P.03	*Quantized Feedback and the Stifel Manifold for LDPC Coded MIMO Communication.* Grant No (4-15 1432/HICI). Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.
P.02	*ICT for e-Health based on Customer Relationship Management (CRM).* Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.
P.01	*Smart sensor systems and miniaturized communication devices in e-Health applications.* Funded by, Deanship of Scientific Research, King Abdul Aziz University, Kingdom of Saudi Arabia.

PROFESSIONAL MEMBERSHIPS:

M.08	Institute of Electrical and Electronics Engineers (IEEE)
M.07	Pakistan Information Security Association (PISA), Pakistan.
M.06	National Academy of Young Scientists (NAYS), Pakistan.
M.05	Association for Information Science and Technology, USA.
M.04	Center of Excellence in Information Assurance (COEIA), Kingdom of Saudi Arabia.
M.03	British Science Association for the Advancement of Science.
M.02	International Association of Computer Science & I.T (IACSIT).
M.01	International Association of Engineers (Computer Science).

WORKSHOPS ATTENDED:

W.06	Career Path in Data Science by IEEE-WIE Lahore Section & International IT Educators on 11th October 2020.
W.05	Cloud Computing in Health Sector by IIE, IEEE-WIE Lahore Section on 26th September 2020.
W.04	Performance & Reliability issues of Floating PVC Systems by IIE, IEEE-WIE Lahore Section on 5th October 2020.
W.03	Microsoft Azure by IIE, IEEE-WIE Lahore Section on 8th October 2020.
W.02	Panel Discussion: Following the Cyber Security Rabbit Hole, Threat, Defense & Perspective by IEEE-WIE & Xperteq on 4th November 2020.
W.01	Robotics from Education to Industry in Pakistan by IEEE-WIE & Xperteq on 7th November 2020.

PEER REVIEWER:

04	IEEE Access (SCI-E, IF: 3.367)
03	Telemedicine and e-Health (SCI-E, IF: 3.536)
02	Cognitive Computation, Springer (SCI-E, IF: 5.418)
01	Human-centric Computing and Information Sciences (SCI-E, IF: 5.90)

INTERNATIONAL CONFERENCES REVIEWS:

R.23	1st International conference of Advanced Computing and informatics 2020 (ICACIN 2020), Casablanca-Morocco, April 13-14, 2020.
R.22	17th International Conference on Intelligent Text Processing and Computational Linguistics, April 3–9, 2016, Konya, Turkey.
R.21	2013 6th International IEEE/EMBS Conference on Neural Engineering (NER), USA, 06-08 Nov, 2013**.**
R.20	16th International IEEE Conference on Intelligent Transportation Systems, Netherland, Oct 6-9, 2013.
R.19	2013 International Conference on Applied Social Science Research, Shanghai, China, June 20-21, 2013.
R.18	The Second IEEE International Conference on Informatics & Applications (ICIA2013), Lodz, Poland, Sep 23-25, 2013.
R.17	Third IEEE International Conference on Digital Information Processing and Communications, Dubai, Jan 30-Feb 01, 2013. (IEEE)
R.16	The Second International Conference on Digital Enterprise and Information Systems, Kuala Lumpur, Malaysia, March 4-6, 2013.
R.15	The Second International Conference on e-Technologies and Networks for Development, Kuala Lumpur, Malaysia, March 4-6, 2013.
R.14	The Second International Conference on Cyber Security, Cyber Warfare and Digital Forensic, Malaysia, March 4-6, 2013.
R.13	The First International Conference on Green Computing, Technology and Innovation, Kuala Lumpur, Malaysia, March 4-6, 2013.
R.12	The IEEE International Conference on E-Technologies and Business on the Web (EBW2013), Bangkok, Thailand on May 7-9, 2013.
R.11	The Second IEEE International Conference on E-Learning and E-Technologies in Education, Lodz, Poland, Sep 23-25, 2013.
R.10	The International Conference on Technological Advances in Electrical, Electronics and Computer Engineering, Turkey, May 9-11, 2013.
R.09	The Second International Conference on Informatics Engineering & Information Science, Kuala Lumpur, Malaysia, Nov 12-14, 2013.
R.08	The Second IEEE International Conference on Digital I& C Technology and its Applications (DICTAP2012), Thailand, May 16-18, 2012.
R.07	The IEEE International Conference on Cyber Security, Cyber Warfare and Digital Forensic (CyberSec2012), Malaysia, June 26-28, 2012.
R.06	The Second IEEE International Conference on Digital Information Processing and Communications, Lithuania, July 10-12, 2012**.**
R.05	The World Congress on E-Commerce and Business on the Web (WCEBW2012) United Kingdom, Aug. 27-29, 2012. (IEEE)
R.04	The IEEE International Conference on E-Learning and E-Technologies in Education (ICEEE2012) Poland, Sept. 24-26, 2012.

R.03	The International Conference on Computing, Networking and Digital Technologies (ICCNDT 2012), Bahrain, Nov. 11-13, 2012.
R.02	The Second International Conference on Digital Enterprise and Information Systems, Czech Republic, July 16-18, 2012.
R.01	The International Conference on Informatics & Applications, ICIA2012), Malaysia, June 3-5, 2012.