

**UNIVERZITA KOMENSKÉHO  
FAKULTA MATEMATIKY, FYZIKY A INFORMATIKY**

**Zoznam publikačnej činnosti**

**Dr. techn. Safeullah Soomro**

**ADE Vedecké práce v ostatných zahraničných časopisoch**

- ADE01 Al-Ghamdi, Bayan Ali Saad (34%) - Allaam, Sumayah Redhwan (33%) - Soomro, Safeullah [UKOEXFM] (33%): Recognition of human face by face recognition system using 3D  
In: Journal of Information & Communication Technology. - Vol. 4, No. 2 (2010), s. 27-34  
*Ohlasy (4):*  
[o3] 2013 Ali, A. - Siddiqui, A. A. - Kidwai, N. R.: A review study on face recognition system. In: National conference on "Challenges and opportunities for technological innovation in India". Mohanlalganj : Ambalika Institute of Management and Technology, 2013, Art. No. 44, S. 4  
[o3] 2014 Ali, M. A. - Kidwai, N. R. - Alam, M.: Face recognition system for mobile phone. In: International Journal of Innovative Science, Engineering & Technology, Vol. 1, No. 3, 2014, s. 503  
[o3] 2014 Patil, A. - Shukla, M.: Implementation of classroom attendance system based on face recognition in class. In: International Journal of Advances in Engineering & Technology, Vol. 7, No. 3, 2014, s. 979  
[o3] 2014 Rath, S. K. - Rautaray, S. S.: A survey on face detection and recognition techniques in different application domain. In: In I. J. Modern Education and Computer Science, Vol. 6, No. 8, 2014, s. 43
- ADE02 Al-Hothali, Samaher (25%) - Soomro, Safeullah [UKOEXFM] (25%) - Tanvir, Khurram (25%) - Tuli, Ruchi (25%): Snoopy and directory based cache coherence protocols: a critical analysis  
In: Journal of Information & Communication Technology. - Vol. 4, No. 1 (2010), s. 1-10  
*Ohlasy (1):*  
[o1] 2014 Collet, J. H.: A brief overview of the challenges of the multicore roadmap. In: Proceedings of the 21st International Conference Mixed Design of Integrated Circuits & Systems (MIXDES 2014). New York : IEEE, 2014, S. 27 - SCOPUS
- ADE03 Al-Zahrani, Nouf Mohammad (34%) - Soomro, Safeullah [UKOEXFM] (33%) - Memon, Abdul Ghafoor (33%): Breast cancer diagnosis and treatment of prophetic medicine using expert system  
In: Journal of Information & Communication Technology. - Vol. 4, No. 2 (2010), s. 20-26
- ADE04 Makhani, Shenila (34%) - Khan, Abdul Hafeez (33%) - Soomro, Safeullah [UKOEXFM] (33%): Project management risk sensitivity analysis  
In: Journal of Information & Communication Technology. - Vol. 4, No. 1 (2010), s. 38-48  
*Ohlasy (1):*  
[o3] 2014 Munier, N.: Risk management for engineering projects : procedures, methods and tools. Cham : Springer, 2014, S. 187
- ADE05 Soomro, Mohammad Ali (34%) - Hussain, Zahid (33%) - Soomro, Safeullah [UKOEXFM] (33%): An analysis of the state of agile software development practices  
In: Research Journal of Engineering Science and Technology. - Vol. 10, No. 2 (2011), s. 172-176
- ADE06 Soomro, Safdar Ali (34%) - Memon, Abdul Ghafoor (33%) - Soomro, Safeullah [UKOEXFM] (33%): Pre-generation of student module in intelligent tutoring system  
In: Journal of Information & Communication Technology. - Vol. 5, No. 1 (2011), s. 12-21
- ADE07 Soomro, Safeullah [UKOEXFM] (34%) - Hussain, Zahid (33%) - Keerio, Ayaz (33%): Path conditions help to locate and localize faults from programs

In: Sindh University Research Journal : (Science Series). - Vol. 43, No 2 (2011), s. 189-194

ADE08 Hussain, Muhammad Arif (34%) - Iqbal, Muhammad Jawed (33%) - Soomro, Safeeullah [UKOEXFM] (33%): Urban wind speed analysis in global climate change perspective: Karachi as a case study  
In: International Journal of Geosciences [elektronický zdroj]. - Vol. 3, No. 5A (2012), s. 1000-1009 [online]  
URL: <http://file.scirp.org/Html/23987.html>

ADE09 Khan, Adnan Alam (34%) - Soomro, Safeeullah [UKOEXFM] (33%) - Memon, Abdul Ghafoor (33%):  
Flickers forecasting in CRT using stochastic analysis  
In: Sindh University Research Journal : (Science Series). - Vol. 44, No. 3 (2012), s. 473-478

ADE10 Khan, Adnan Alam (34%) - Soomro, Safeeullah [UKOEXFM] (33%) - Hyde, Gerald (33%): Fast  
subsequent color IRIS matching in large database  
In: International Journal of Computer Science Issues. - Vol. 9, Iss. 3, No. 1 (2012), s. 72-76  
URL: <http://ijcsi.org/papers/IJCSI-9-3-1-72-76.pdf>

ADE11 Soomro, Safeeullah [UKOEXFM] (20%) - Khan, Adnan Alam (20%) - Memon, Abdul Ghafoor (20%) -  
Iftikhar, A. (20%) - Maree, M. R. (20%): An operational approach for Wimax at ultra high bandwidth with  
spectrum 60 GHz  
In: Sindh University Research Journal : (Science Series). - Vol. 44, No. 3 (2012), s. 535-540

ADE12 Abbasi, Habibullah U. (25%) - Laghari, A. N. (25%) - Soomro, Abdul Salam (25%) - Soomro, Safeeullah  
[UKOEXFM] (25%): Change detection of mancher lake through landsat satellite imagery  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 3 (2013), nestr. [4 s.]

ADE13 Abbasi, Habibullah U. (20%) - Maree, M. R. (20%) - Kanasro, N. A. (20%) - Soomro, Abdul Salam (20%) -  
Soomro, Safeeullah [UKOEXFM] (20%): GIS-based identification of vulnerability of human being and  
physical infrastructure in Krabi, Thailand  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 3 (2013), s. 640-646

ADE14 Ali, Syed Asif (25%) - Soomro, Safeeullah [UKOEXFM] (25%) - Memon, Abdul Ghafoor (25%) - Ahmed,  
Mashooque (25%): Interactive employment model to assimilate the deaf persons in workplace by using ICT  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 2 (2013), s. 263-266

ADE15 Ali, Syed Asif (25%) - Soomro, Safeeullah [UKOEXFM] (25%) - Memon, Abdul Ghafoor (25%) - Baqi,  
Abdul (25%): Implementation of automata theory to improve the learning disability  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 1 (2013), s. 193-196

ADE16 Ambreen (25%) - Soomro, Safeeullah [UKOEXFM] (25%) - Memon, Abdul Ghafoor (25%) - Memon,  
Shuaib (25%): Multiple qualities of services provisioning for emergency traffic in wireless LANs  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 3 (2013), s. 421-427

ADE17 Mehdi, Haider (20%) - Soomro, Safeeullah [UKOEXFM] (20%) - Khan, Wasiur Rehman (20%) - Memon,  
Abdul Ghafoor (20%) - Hafeez, Abdul (20%): Error-rate performance analysis of wireless sensor networks  
over fading channels  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 1 (2013), s. 177-182

ADE18 Nawaz, Haque (20%) - Soomro, Safeeullah [UKOEXFM] (20%) - Abbas, S. H. (20%) - Ehsan, Sarwar M.  
(20%) - Koondhar, M. Y. (20%): Simulation based analysis of handover issues affecting UMTS performance  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 4 (2013), s. 689-696

ADE19 Raza, Zeeshan M. (20%) - Soomro, Safeeullah [UKOEXFM] (20%) - Ehsan, Sarwar M. (20%) - Memon,  
Abdul Ghafoor (20%) - Siddique, Muhammad (20%): Implementation of device control technique using voice  
signal  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 4 (2013), s. 721-726

ADE20 Siddique, Muhammad (25%) - Soomro, Safeeullah [UKOEXFM] (25%) - Ehsan, Sarwar M. (25%) - Raza, Zeeshan (25%): Analysis and representation of requirement traceability  
In: Sindh University Research Journal : (Science Series). - Vol. 45, No. 3 (2013), s. 321-327

### **AEC Vedecké práce v zahraničných recenzovaných vedeckých zborníkoch, monografiách**

AEC01 Soomro, Safeeullah [UKOEXFM] (100%) : Verification based model localizes faults from procedural programs  
In: Frontiers in robotics, automation and control. - Rijeka : InTech, 2008. - S. 55-70. - ISBN 978-953-7619-17-6

AEC02 Al-Alwani, Abdulkareem Eid S. (50%) - Soomro, Safeeullah [UKOEXFM] (50%): Integration of information technology in science education at Yanbu, Kingdom of Saudi Arabia  
In: Technology education and development. - Vukovar : InTech, 2009. - S. 151-162. - ISBN 978-953-307-007-0

*Ohlasy (1):*

[o3] 2014 Al-Madani, F. M. - Allaafaijiy, I. A.: Teachers' professional development on ICT use: a Saudi sustainable development model. In: Proceeding of the Global summit education GSE 2014. Selangor : WorldConferences.net, 2014, S. 107

AEC03 Soomro, Safeeullah [UKOEXFM] (25%) - Memon, Abdul Hameed (25%) - Shah, Asif Ali (25%) - Shah, Wahija (25%): Fault localization models using dependencies  
In: Engineering the computer science and information technology. - Vukovar : InTech, 2009. - S. 23-40. - ISBN 978-953-307-012-4

AEC04 Al-Alwani, Abdulkareem Eid S. (50%) - Soomro, Safeeullah [UKOEXFM] (50%): Barriers to effective use of information technology in science education at Yanbu, Kingdom of Saudi Arabia  
In: E-learning, experiences and future. - Vukovar : InTech, 2010. - S. 35-46. - ISBN 978-953-307-092-6

*Ohlasy (5):*

[o3] 2011 Ageel, M.: The ICT proficiencies of university teachers in Saudi Arabia: a case study to identify challenges and encouragements. In: Hummingbird Doctoral Research Journal, No. 2, 2011, s. 59

[o3] 2013 Bingimlas, K.: Factors influence developing ICT-supported learning and teaching environments in science education. In: SITE 2013. Chesapeake : AACE, 2013, S. 3053

[o3] 2014 Alkawaldehy, N. - Menchaca, M.: Barriers to utilizing ICT for educational purposes in Jordan. In: International Journal on e-Learning, Vol. 13, No. 2, 2014, s. 142

[o3] 2014 Badariah, T. - Ahmad, T.: Between school factors and teacher factors: what inhibits Malaysian science teachers from using ICT?. In: Mojet, Vol. 2, No. 1, 2014, s. 8

[o3] 2015 Alenezi, A.: Influences of the mandated presence of ICT in Saudi Arabia secondary schools. In: International Journal of Information and Education Technology, Vol. 5, No. 8, 2015, s. 644

### **AFC Publikované príspevky na zahraničných vedeckých konferenciách**

AFC01 Wotawa, Franz (50%) - Soomro, Safeeullah [UKOEXFM] (50%): Fault localization based on abstract dependencies  
In: Innovations in Applied Artificial Intelligence. - Berlin : Springer, 2005. - S. 357-359. - ISBN 978-3-540-26551-1

[IEA/AIE 2005 : Industrial and Engineering Applications of Artificial Intelligence and Expert Systems : International Conference. 18th, Bari, 22.-24.6.2005]

*Ohlasy (1):*

[o1] 2012 Mu, Ch.: Quantitative program dependence graphs. In: Formal Methods and Software Engineering : Lecture Notes in Computer Science, Vol. 7635. Berlin : Springer, 2012, S. 118 - SCOPUS

AFC02 Peischl, Bernhard (34%) - Soomro, Safeeullah [UKOEXFM] (33%) - Wotawa, Franz (33%): Lightweight fault localization with abstract dependences  
In: IEEE International Conference on Engineering of Intelligent Systems 2006 [elektronický zdroj]. - Piscataway : IEEE, 2006. - nestr. [6 s.] [online]. - ISBN 1-4244-0457-6

[ICEIS 2006 : International Conference on Enterprise Information Systems. 1st, Islamabad, 22.-23.4.2006]  
URL: <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=1703183>

- AFC03 Peischl, Bernhard (34%) - Soomro, Safeullah [UKOEXFM] (33%) - Wotawa, Franz (33%): Towards lightweight fault localization in procedural programs  
In: Advances in Applied Artificial Intelligence. - Berlin : Springer, 2006. - S. 660-667. - ISBN 978-3-540-35453-6  
[IEA/AIE 2006 : Industrial and Engineering Applications of Artificial Intelligence and Expert Systems : International Conference. 19th, Annecy, 27.-30.6.2006]
- AFC04 Soomro, Safeullah [UKOEXFM] (100%) : Using abstract dependences to localize faults from procedural programs  
In: Proceedings of the IASTED International Conference on Artificial Intelligence and Applications 2007. - Calgary : ACTA Press, 2007. - S. 180-185. - ISBN 978-0-88986-629-4  
[AIA 2007 : Artificial Intelligence and Applications : International Conference. Innsbruck, 12.-14.2.2007]
- AFC05 Soomro, Safeullah [UKOEXFM] (34%) - Shah, Syed Asif Ali (33%) - Shah, Wahija (33%): Localize faults from alias-free programs using verification based model  
In: Proceedings of the 12th IASTED International Conference on Artificial Intelligence and Soft Computing. - Calgary : ACTA Press, 2008. - S. 81-86. - ISBN 8-0-88986-755-0  
[ASC 2008 : Artificial Intelligence and Soft Computing : International Conference. 12th, Palma de Mallorca, 1.-3.9.2008]
- AFC06 Shah, Wahija (20%) - Shah, Syed Asif Ali (20%) - Soomro, Safeullah [UKOEXFM] (20%) - Khan, Farrukh Zeeshan (20%) - Menghwar, Gordhan Das (20%): Performance evaluation of multistage service system using Matrix Geometric Method  
In: 4th International Conference on Systems and Networks Communications. - Piscataway : IEEE, 2009. - S. 265-269. - ISBN 978-1-4244-4772-5  
[ICSNC 2009 : International Conference on Systems and Networks Communications. 4th, Porto, 20.-25.9.2009]  
*Ohlasy (6):*  
[o1] 2011 Gemikonakli, E. - Gemikonakli, O. - Ever, E. - Mapp, G.: Impacts of buffering of voice calls in integrated voice and data services. In: 2011 UKSim - 13th International Conference on Modelling and Simulation. New York : IEEE, s. 512 - SCOPUS  
[o3] 2011 Gemikonakli, E. - Mapp, G. E. - Gemikonakli, O. - Ever, E.: Traffic modelling in WLANs and cellular networks. In: First global conference on communication, science and information engineering. Oxford : Oxford Brookes University, 2011, S. 5  
[o3] 2011 Schor, D. - Kinsner, W.: Time and frequency analysis of particle swarm trajectories for cognitive machines. In: International Journal of Cognitive Informatics and Natural Intelligence, Vol. 5, No. 1, 2011, s. 42  
[o3] 2012 Chavan, V. M. - Kuber, M. M. - Mukhedkar, R. J.: Simulation and analysis of impact of buffering of voice calls in integrated voice and data communication system. In: International Journal of Smart Sensors and Ad Hoc Networks, Vol. 1, No. 4, 2012, s. 116  
[o1] 2013 Ever, E. - Gemikonakli, O. - Kocyigit, A. - Gemikonakli, E.: Document A hybrid approach to minimize state space explosion problem for the solution of two stage tandem queues. In: Journal of Network and Computer Applications, Vol. 36, No. 2, 2013, s. 908-926 - SCI ; SCOPUS  
[o3] 2014 Shin, Y. - Moon, D. H.: Approximation of throughput in tandem queues with multiple servers and blocking. In: Applied Mathematical Modelling, 2014, [http://ac.els-cdn.com/S0307904X14002777/1-s2.0-S0307904X14002777-main.pdf?\\_tid=18aa9626-6594-11e4-85cc-00000aacb362&acdnat=1415264927\\_aad1216da5afaac80cdcd7757af48b75](http://ac.els-cdn.com/S0307904X14002777/1-s2.0-S0307904X14002777-main.pdf?_tid=18aa9626-6594-11e4-85cc-00000aacb362&acdnat=1415264927_aad1216da5afaac80cdcd7757af48b75)
- AFC07 Soomro, Safeullah [UKOEXFM] (50%) - Wotawa, Franz (50%): Detect and localize faults in alias - free programs using specification knowledge  
In: Next-Generation Applied Intelligence. - Berlin : Springer, 2009. - S. 379-388. - ISBN 978-3-642-02567-9  
[IEA/AIE 2009 : Industrial and Engineering Applications of Artificial Intelligence and Expert Systems : International Conference. 22nd, Tainan, 24.-27.6.2009]

- AFC08 Al-Alwani, Abdulkareem Eid S. (50%) - Soomro, Safeeullah [UKOEXFM] (50%): Barriers to effective use of information technology in science education  
In: The 3rd Annual Forum on e-learning Excellence in the Middle East 2010. - Dubai : Hamdan Bin University UAE, 2011. - S. 25-40. - ISBN 978-9948-15-947-6  
[e-Learning Excellence in the Middle East 2010 : Annual Forum. 3rd, Dubai, 1.-3.2.2010]
- AFC09 Shah, Syed Asif Ali (17%) - Shah, Wahija (17%) - Soomro, Safeeullah [UKOEXFM] (17%) - Memon, Abdul Hameed (17%) - Bouk, Altaf Hussain (16%) - Korai, Mushtaque (16%): Flow time analysis of an early arrival system using discrete time hypogeometrical distribution  
In: Mathematical/Analytical Modelling and Computer Simulation (AMS) 2010. - Piscataway : IEEE, 2010. - S. 575-579. - ISBN 978-1-4244-7196-6  
[Mathematical Analytical Modelling and Computer Simulation 2010 : Asia International Conference. 4th, Kota Kinabalu, 26.-28.5.2010]
- AFC10 Soomro, Safeeullah [UKOEXFM] (50%) - Baqi, Abdul (50%): Relationship between the verification based model and the functional dependences model using program specification  
In: Advanced Intelligent Computing Theories and Applications : with Aspects of Artificial Intelligence. - Berlin : Springer, 2010. - S. 535-542. - ISBN 978-3-642-14931-3  
[ICIC 2010 : International Conference on Intelligent Computing. 6th, Changsha, 18.-21.8.2010]
- AFC11 Azmi, Atiya (25%) - Ishaque, Nadia (25%) - Abbas, Ammar (25%) - Soomro, Safeeullah [UKOEXFM] (25%): VCAN-controller area network based human vital sign data transmission protocol  
In: Advances in Computer Science, Environment, Ecoinformatics, and Education, Part 1. - Berlin : Springer, 2011. - S. 290-296. - ISBN 978-3-642-23320-3  
[CSEE 2011 : Computer Science, Environment, Ecoinformatics, Education : International Conference. Wuhan, 21.-22.8.2011]
- AFC12 Baqi, Abdul (34%) - Soomro, Sajjad Ahmed (33%) - Soomro, Safeeullah [UKOEXFM] (33%): Design and realization of FH-CDMA scheme for multiple-access communication systems  
In: Advances in Computer Science, Environment, Ecoinformatics, and Education, Part 1. - Berlin : Springer, 2011. - S. 161-166. - ISBN 978-3-642-23320-3  
[CSEE 2011 : Computer Science, Environment, Ecoinformatics, Education : International Conference. Wuhan, 21.-22.8.2011]
- AFC13 Shah, Syed Asif Ali (17%) - Shah, Wahija (17%) - Soomro, Safeeullah [UKOEXFM] (17%) - Baqi, Abdul (17%) - Memon, Abdul Hameed (16%) - Bouk, Altaf Hussain (16%): Flow time process calculation of late arrival discrete time system using hypogeometrical distribution  
In: International Conference on Computer Communications and Networks 2010. - Red Hook : Curran Associates, 2011. - S. 87-92. - ISBN 978-1-61782-068-7  
[CCN 2010 : Computer Communications and Networks : International Conference. Orlando, 12.-14.7.2010]
- AFC14 Ahmad, Modassar (50%) - Soomro, Safeeullah [UKOEXFM] (50%): Binary transition algorithm (BTA)  
In: Symposium on Computing and Information Technologies (SCIT-2012). - [Karachi] : Institute of Business & Technology, 2012. - S. 28-39  
[SCIT 2012 : Symposium on Computing and Information Technologies. Karachi, 25.-26.5.2012]
- AFC15 Soomro, Safeeullah [UKOEXFM] (25%) - Hafeez, Abdul (25%) - Shaikh, Asadullah (25%) - Musavi, Syed Hyder Abbas (25%): Ontology based requirement interdependency representation and visualization  
In: Communication technologies, information security and sustainable development. - Cham : Springer, 2014. - S. 259-270. - ISBN 978-3-319-10986-2  
[IMTIC 2013 : International Multi-topic Conference. 3rd, Jamshoro, 18.-20.12.2013]

### **BEC Odborné práce v zahraničných recenzovaných zborníkoch (konferenčných aj nekonferenčných)**

- BEC01 Peischl, Bernhard (34%) - Soomro, Safeeullah [UKOEXFM] (33%) - Wotawa, Franz (33%): Abstract dependence models in software debugging

In: DX'06 : 17th International Workshop on Principles of Diagnosis. - Burgos : Universidad de Burgos, 2006. - S. 203-210

[DX 2006 : Principles of Diagnosis : International Workshop. 17th, Burgos, 26.-28.6.2006]

*Ohlasy (2):*

[o3] 2007 Mayer, W. - Stumptner, M.: Model-Based Debugging - state of the art and future challenges. In: Electronic Notes in Theoretical Computer Science, Vol. 174, No. 4, 2007, s. 81

[o3] 2008 Abreu, R. - Zoetewij, P. - van Gemund, A. J. C.: A dynamic modeling approach to software multiple-fault localization. In: Proceedings of the 19th international workshop on principles of diagnosis (DX'08). Canberra : National ICT Australia, 2008, S. 14

[o1] \d 2009 \m Console, L. - Ardagna, D. - Ardissono, L. - Bocconi, S. - Cappiello, C. - Cordier, M. O. - Dague, P. - Drira, K. - Eder, J. - Friedrich, G. - Fugini, M. - Furnari, R. - Goy, A. - Guennoun, K. - Hess, A. - Ivanchenko, V. - Le Guillou, X. - Lehmann, M. - Mangler, J. - Li, Y. M. - Melliti, T. - Modafferi, S. - Mussi, E. - Pencole, Y. - Petrone, G. - Pernici, B. - Picardi, C. - Pucel, X. - Robin, S. - Roze, L. - Segnan, M. - Tahamtan, A. - Ten Tejje, A. - Dupre, D. T. - Trave-Massuyes, L. - Van Harmelen, F. - Vidal, T. - Subias, A. \n WS-DIAMOND: Web Services-DIAgnosability, MONitoring, and Diagnosis. In: At Your Service: Service-Oriented Computing from An EU Perspective : Cooperative Information Systems. Cambridge : M I T Press, 2009, S. 213-239 - SCI

### **BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných)**

BEE01 Wotawa, Franz (50%) - Soomro, Safeullah [UKOEXFM] (50%): Using abstract dependencies in debugging In: 19th International Workshop on Qualitative Reasoning (QR-05). - Graz : [University of Technology], 2005. - S. 23-28. - ISBN 3-9502019-0-4

[QR 2005 : Qualitative Reasoning : International Workshop. 19th, Graz, 18.-20.5.2005]

### **DAI Dizertačné a habilitačné práce**

DAI01 Soomro, Safeullah [UKOEXFM] (100%): Static Analysis of Java Programs. - Graz : [s.n.], 2007. - xviii, 97 s.

Doktorandská dizertačná práca (Doktor der technischen Wissenschaften; Dr. techn.) - Technische Universität, Graz, 2007

### **FAI Redakčné a zostavovateľské práce knižného charakteru (bibliografie, encyklopédie, katalógy, slovníky, zborníky, atlasy ...)**

FAI01 - Soomro, Safeullah [UKOEXFM] (100%): Engineering the computer science and information technology. - Vukovar : InTech, 2009. - 514 s. ISBN 978-953-307-012-4

FAI02 - Soomro, Safeullah [UKOEXFM] (100%): E-learning, experiences and future. - Vucovar : InTech, 2010. - 452 s.

ISBN 978-953-307-092-6

*Ohlasy (2):*

[o3] 2011 Woda, M. - Kubacki-Gorwecki, K.: Students learning styles classification for e-education. In: The 5th International Conference on Information Technology : ICIT 2011. Amman : Al-Zaytoonah University of Jordan, 2011, S. 602

[o3] 2011 Woda, M. - Kubacki-Gorwecki, K.: Utilization of students' learning styles for e-learning efficiency improvement. In: Advances in information technology : from artificial intelligence to virtual reality. [S.l.] : UBICC Publisher, 2011, S. 93

FAI03 - Soomro, Safeullah [UKOEXFM] (100%): New achievements in technology education and development. - Vukovar : InTech, 2010. - 460 s.

ISBN 978-953-307-066-7

*Ohlasy (1):*

[o1] 2012 Deshinta, A. D. - Hafizah, N. B. A. H. - Zaidatol Haslinda, B. A. S. - Premylla, J. - Che Fuzlina, B. F. - Ponkoodalingam, K.: Developing a quality framework of project management eLearning materials as a part of blended learning methodology in a higher education learning institution. In: Proceedings of the 7th international conference on e-Learning. Reading : Academic Publishing International, 2012, S. 57 - SCI

FAI04 - Soomro, Safeullah [UKOEXFM] (100%): Symposium on Computing and Information Technologies (SCIT-2012). - [Karachi] : Institute of Business & Technology, 2012. - 94 s.

**Štatistika kategórií (Záznamov spolu: 46):**

ADE Vedecké práce v ostatných zahraničných časopisoch (20)

AEC Vedecké práce v zahraničných recenzovaných vedeckých zborníkoch, monografiách (4)

AFC Publikované príspevky na zahraničných vedeckých konferenciách (15)

BEC Odborné práce v zahraničných recenzovaných zborníkoch (konferenčných aj nekonferenčných) (1)

BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných) (1)

DAI Dizertačné a habilitačné práce (1)

FAI Redakčné a zostavovateľské práce knižného charakteru (bibliografie, encyklopédie, katalógy, slovníky, zborníky, atlasy ...) (4)

**Štatistika ohlasov (25):**

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (6)

[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (19)

2. 12. 2014