

AUTHORS INDEX of JMM Vol.10 (2014)

A-F	H-O	P-Z
<p>H. Abe, <i>Towards Activity Recognition of Learners in On-line Lecture</i> (3&4) 205</p> <p>M.M. Ali, see U.A. Rooh</p> <p>P. Amirian, see A. Basiri</p> <p>S. Annur, see D. Harjunowibowot</p> <p>M. Aresta, <i>Mobile Learning and Higher Education: A Theoretical Overview</i> (1&2) 147</p> <p>D. Astharini (I), see O.N. Samijayani</p> <p>D. Astharini (II), <i>Zero Padding and Cyclic Prefix for OFDM on Multipath Rayleigh Fading Channel</i> (3&4) 330</p> <p>D. Astharini (III), see W. Pradani</p> <p>K. Baba, see H. Abe</p> <p>L. Barolli (I), see K. Matsuo (I)</p> <p>L. Barolli (II), see D. Elmazi (II)</p> <p>L. Barolli (III), see Y. Liu (II)</p> <p>L. Barolli (IV), see T. Inaba</p> <p>L. Barolli (V), see T. Ishitaki</p> <p>A. Basiri, <i>Automatic Detection of Points of Interest Using Spatio-temporal Data Mining</i> (3&4) 193</p> <p>T. Bastian, see D. Astharini (II)</p> <p>R.N. Da Silva, see J.V. de Sá Hauck</p> <p>F.L.M. De Oliveira, see H.A. Maia</p> <p>A.M. De Oliveira Figueiredo, see H.A. Maia</p> <p>P.O. de Pablos, see W.G. Wang</p> <p>J.V. de Sá Hauck, <i>Adaptive Remeshing for Edge Length Interval Constraining</i> (1&2) 75</p> <p>R.L. de Souza da Silva, see J.V. de Sá Hauck</p> <p>P. Dedkova, <i>Virtual 3D Restoration of an Extinct Village and its Eye-Tracking Assessment</i> (3&4) 181</p> <p>A. Drigas, <i>Mobile and Multimedia Learning in Preschool Education</i> (1&2) 119</p> <p>D. Duolikun, see S. Nakamura</p> <p>D. Elmazi (I), see K. Matsuo (I)</p> <p>D. Elmazi (II), <i>Implementation and Evaluation of A Fuzzy-based Cluster-Head Selection System for Wireless Sensor Networks considering...</i> (1&2) 10</p> <p>D. Elmazi (III), see T. Inaba</p> <p>D. Elmazi (IV), see T. Ishitaki</p> <p>T. Enokido, see S. Nakamura</p> <p>K. Fujioka, <i>A Cellular Automaton for Traffic Jam Caused by Railroad Crossing</i> (3&4) 223</p> <p>K. Fujisaki, <i>Evaluation of a RFID-Based System of a Table Type Rfid Reader</i> (1&2) 21</p>	<p>D. Handayani, <i>Emotion and Mood Recognition in Response to Video</i> (3&4) 296</p> <p>D. Harjunowibowot, <i>Simple Blocking Oscillator Performance Analysis for Voltage Enhancement</i> (3&4) 321</p> <p>M. Ikeda (I), see D. Elmazi (II)</p> <p>M. Ikeda (II), see Y. Liu (II)</p> <p>M. Ikeda (III), see T. Inaba</p> <p>R.W. Hastuti, see D. Harjunowibowot</p> <p>T. Inaba, <i>A Secure-Aware Call Admission Control Scheme for Wireless Cellular Networks Using Fuzzy Logic and Its Performance Evaluation</i> (3&4) 213</p> <p>T. Ishitaki, <i>A Neural Network Based Intrusion Detection and User Identification System for Tor Networks: Performance Evaluation for Different Number of Hidden Units using Friedman Test</i> (3&4) 251</p> <p>A. Jamaluddin, see D. Harjunowibowot</p> <p>T. Kamizon, see H. Abe</p> <p>K. Kinoshita, see H. Abe</p> <p>G. Kokkalia, see A. Drigas</p> <p>A. Koyama, see S. Shoji</p> <p>A.J. Li, see U.A. Rooh</p> <p>Y. Liu (I), see K. Matsuo (I)</p> <p>Y. Liu (II), <i>Improving Reliability of JXTA-Overlay Platform: Evaluation for e-Learning and Trustworthiness</i> (1&2) 34</p> <p>Y. Liu (III), see T. Ishitaki</p> <p>M.D. Lytras, see A. Drigas</p> <p>H.A. Maia, <i>A Video Tensor Self-descriptor Based on Block Matching</i> (1&2) 90</p> <p>K. Matsuo (I), <i>A Mobile Omnidirectional Wheelchair: Its Implementation and Experimental Evaluation</i> (1&2) 1</p> <p>K. Matsuo (II), see D. Elmazi (II)</p> <p>K. Matsuo (III), see Y. Liu (II)</p> <p>K. Matsuo (IV), see T. Ishitaki</p> <p>V.F. Mota, see H.A. Maia</p> <p>F. Mubarik, see W. Pradani</p> <p>K. Murakami, see H. Abe</p> <p>R. Mustika, see D. Astharini (II)</p> <p>S. Nakamura, <i>A Flexible Read-Write Abortion Protocol to Prevent Illegal Information Flow among Objects</i> (3&4) 263</p> <p>R. Nishimura, see T. Uchiya</p> <p>K. Nishimur, see K. Sugita</p> <p>T. Oda (I), see D. Elmazi (II)</p> <p>T. Oda (II), see T. Inaba</p> <p>T. Oda (III), see T. Ishitaki</p>	<p>L. Pedro, see M. Aresta</p> <p>S. Popelka, see P. Dedkova</p> <p>M.G.B. Quintana, <i>TPACK Model to Prepare and Evaluate Lesson Plans: An Experience with Pre-service Teachers Using Social Networks and Digital Resources</i> (1&2) 134</p> <p>W. Pradani, <i>SDR UAI, Virtual Machine for a Software Defined Radio Toolpack</i> (3&4) 339</p> <p>U.A. Rooh, <i>Fuzzy, Neural Network and Expert Systems Methodologies and Applications: A Review</i> (1&2) 157</p> <p>S. Sakamoto (I), see Y. Liu (II)</p> <p>S. Sakamoto (II), see T. Inaba</p> <p>O.N. Samijayani (I), <i>Software Defined Radio for Audio Signal Processing in Project Based Learning</i> (3&4) 313</p> <p>O.N. Samijayani (II), see D. Astharini (II)</p> <p>C. Santos, see M. Aresta</p> <p>R. Safitri, see D. Astharini (II)</p> <p>J.H. She, see W.G. Wang</p> <p>S. Shoji, <i>Performance Evaluation of High-Speed Communication Method by Compactification of Design Data</i> (3&4) 281</p> <p>K. Sugita, <i>Performance Evaluation of Sightseeing Contents Considering Different Computer Skill and Devices</i> (1&2) 50</p> <p>C. Suwa, see K. Fujioka</p> <p>A. Syahriar, see O.N. Samijayani (I)</p> <p>S. Takano, see H. Abe</p> <p>M. Takizawa, see S. Nakamura</p> <p>I. Takumi, see T. Uchiya</p> <p>T. Uchiya, <i>Design and Implementation of Open Campus Event System with Voice Interaction Agent</i> (3&4) 237</p> <p>M.B. Vieira (I), see J.V. de Sá Hauck</p> <p>M.B. Vieira (II), see H.A. Maia</p> <p>W.G. Wang, <i>Tracing Fast-Changing Landscape of Study on Big Data</i> (1&2) 103</p> <p>A Wahab, see D. Handayani</p> <p>H. Yaacob, see D. Handayani</p> <p>D. Yamamoto, see T. Uchiya</p> <p>N. Yamamoto, <i>An Interactive e-Learning System for Improving Students Motivation and Self-learning by Using Smartphones</i> (1&2) 66</p> <p>M. Yokota, see K. Sugita</p> <p>M. Yoshida, see T. Uchiya</p> <p>D.S. Zelaya, see M.G.B. Quintana</p> <p>X. Zhang, see W.G. Wang</p>

* in the order: first Author's name, article title, (issue no.) starting page number