

AUTHORS INDEX of JMM Vol.9 (2013)

A-D	E-M	O-Z
A. Aikebaier, see D. Duolikun	J. El Alami, see S.E. Bahji	T. Oda, see S. Sakamoto (II)
S.B. Alla, <i>A Novel Coverage and Connectivity Preserving Routing Protocol for Mission-Critical Wireless Sensor Networks</i> (3&4) 286	M.D.E.-C. El Kettani, see Y. Baddi	D. Oreni, see L. Barazzetti
T. Anouari, <i>Analysis of VoIP and Video Traffic over WiMAX Using Different Service Classes</i> (3&4) 230	M.A. El Khaddar, see M. Mahieddine	B. Ouhbi, see E. M. Zemmouri
L. Baba-Hamed, <i>Improvement Quality of the Recommendation System Using the Intrinsic Context</i> (3&4) 214	T. Enokido, see D. Duolikun	S. Oukid, see M. Mahieddine
Y. Baddi, <i>PIM-SM Protocol with GRASP-RP Selection Algorithm Based Architecture to Transparent Mobile Sources in Multicast Mobile IPv6 Diffusion</i> (3&4) 253	A. Ezzati, see S.B. Alla	C. Pham, <i>A Wearable Sensor based Approach to Real-Time Fall Detection and Fine-Grained Activity Recognition</i> (1&2) 15
S.E. Bahji, <i>The S2P Learning Model: For the Combination of the Formal and the Personal Dimensions of Learning</i> (3&4) 242	F. Faruq, see S. Qaisar	T.M. Phuong, see C. Pham
L. Barazzetti (I), <i>Recognizing Landscapes: Can We Change the Point of View of Geographic Data?</i> (1&2) 39	P. Glazier, see S. Qaisar	L.F. Pires, see J.L.C. de Moraes
L. Barazzetti (II), see M. Previtali	Z. Guenoun, see M. Jaloun	A.F. do Prado, see J.L.C. de Moraes
L. Barolli (I), see M. Hiyama	A. Haqiq, see T. Anouari	M. Previtali, <i>Thermographic Analysis from UAV Platforms for Energy Efficiency Retrofit Applications</i> (1&2) 66
L. Barolli (II), see S. Sakamoto	M. Hiyama, <i>Experimental Results of a MANET Testbed for Different Settings of HELLO Packets of OLSR Protocol</i> (1&2) 27	S. Qaisar, <i>A Hidden Markov Model for Detection & Classification of Arm Action in Cricket Using Wearable Sensors</i> (1&2) 128
L. Barolli (III), see A. Koyam	M. Ikeda (I), see M. Hiyama	F. Roncoroni (I), see L. Barazzetti
H. Behja, see E. M. Zemmouri	M. Ikeda (II), see S. Sakamoto	F. Roncoroni (II), see M. Previtali
Y. Benghabrit, see E. M. Zemmouri	S. Imtiaz, see S. Qaisar	S. Sakamoto (I), see M. Hiyama
R. Brumana (I), see L. Barazzetti (I)	W. Iqbal, see S. Qaisar	S. Sakamoto (II), <i>A Comparison Study of Simulated Annealing and Genetic Algorithm for Node Placement Problem in Wireless Mesh Networks</i> (1&2) 101
R. Brumana (II), see M. Previtali	M. Jaloun, <i>Modelling and Dimensioning of LTE Network</i> (3&4) 303	S. Sato, see A. Koyam
L.T. Cavalini, see J.L.C. de Moraes	A. Jamal, see S. Qaisar	A.J. Sierra, see J. Muñoz-Calle
N.N. Diep, see C. Pham	M. Jemni, see N.B. Yahia	G.A. Sobottka, see D.L. Michels
R.L. De Souza Da Silva, see R.A. Dembogurski	A. Koyam, <i>A Visualization System for Mobile Ad-hoc Networks</i> (1&2) 155	R. Soltani, see L. Baba-Hamed
B.J. Dembogurski, see R.A. Dembogurski	E. Kulla (I), see M. Hiyama	W.L. de Souza, see J.L.C. de Moraes
R.A. Dembogurski, <i>Interactive Mesh Deformation in Multiresolution through Augmented Reality</i> (1&2) 83	E. Kulla (II), see S. Sakamoto (II)	M. Takiz, see A. Koyam
D. Duolikun, <i>Energy-Aware Passive Replication of Processes</i> (1&2) 53	S-Y Lee, see S. Qaisar	M. Takizawa, see D. Duolikun
	Y. Lefdaoui, see S.E. Bahji	B. Trousse, see E.M. Zemmouri
	M. Mahieddine, <i>Object Serialization White Framework in J2ME and its Refactoring in Black Framework</i> (3&4) 273	M.B. Vieira see R.A. Dembogurski
	A. Marzak, see E. M. Zemmouri	J.M. Vozmediano, see J. Muñoz-Calle
	D.L. Michels, <i>A Mobile Application for Robust Feature Extraction and Cultivar Classification of Leaves</i> (1&2) 145	F. Xhafa, see S. Sakamoto (II)
	A. Marzak, see E. M. Zemmouri	N.B. Yahia, <i>An Inverse Kinematics Based Approach for Animating 3D Signing Avatars</i> (1&2) 1
	J.L.C. de Moraes, <i>Using the Dual-Level Modeling Approach to Developing Applications in the Pervasive Healthcare Environment</i> (1&2) 111	E. M. Zemmouri, <i>Goal Driven Approach to Model Interaction between Viewpoints of a Multi-view KDD Process</i> (3&4) 189
	J. Muñoz-Calle, <i>Use of TDM Pseudo-Wires for an Efficient NGN Emulation of ISDN Multi-Channel Circuit-Mode Bearer Services</i> (3&4) 173	

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