

JMM Author Index*

Vol.1 (2005/6)

A-K	L-P	S-Z
<p>L. Barolli, see M. Durreesi</p> <p>M. Barry, <i>From Motion to Emotion: a Wearable System for Multimedia Enrichment of Butoh Dace Performance</i> (2) 112</p> <p>S. Buchinger, <i>Subjective Quality of Mobile MPEG-4 Videos with Different Frame Rates</i> (4) 327</p> <p>C. Chan, see Tse</p> <p>D.J. Chen, see Poon</p> <p>A. Durreesi, see M. Durreesi</p> <p>M. Durreesi, <i>Scalable Inter-Vehicle Communication Protocol</i> (3) 224</p> <p>T. Enokido, see Nishimura</p> <p>E.C. Foudriat, see Olariu</p> <p>A.O. Frank, see Serif</p> <p>T. Geake, see Zou</p> <p>G. Ghinea, see Serif</p> <p>J. Gutknecht, see Barry</p> <p>J. Häkkilä, <i>Combining Location-Aware Mobile Phone Application & Multimedia Messaging</i> (1) 18</p> <p>N. Hayashibara, see Nishimura</p> <p>H. Hlavacs, see Buchinger</p> <p>A.R. Hurson, see Yang</p> <p>R.S.H. Istepanian, see Zou</p> <p>M. Ito, <i>mPATH: A Software Framework for Interactive Visualization of Behavior History</i> (3) 255</p> <p>E. Jovanov, see Otto</p> <p>O. Juhlin, see Östergren</p> <p>S. Kallio, see Mäntyjärvi (II)</p> <p>M. Katsumoto, see Sato</p> <p>J. Kela, see Mäntyjärvi (II)</p> <p>H. Komericki, see Skorin-Kapov</p> <p>P. Korpipää, see Mäntyjärvi (II)</p> <p>I. Kulka, see Barry</p>	<p>W.K. Lam, see Tse</p> <p>C.-H. Liao, see Yen</p> <p>T. Luckenbach, see Olariu</p> <p>P. Lukowicz, see Barry</p> <p>K. Maly, see S. Olariu</p> <p>J. Mäntyjärvi (I), see Häkkilä</p> <p>J. Mäntyjärvi (II), <i>Gesture Interaction for Small Handheld Devices to Support Multimedia Applications</i> (2) 92</p> <p>M. Matijasevic, see Skorin-Kapov</p> <p>T. Miki, see Sato</p> <p>A. Milenkovic, see Otto</p> <p>M. Mosmondor, see Skorin-Kapov</p> <p>J. Nakazawa, see Ito</p> <p>K.W. Ng, see Tse</p> <p>Y. Nishimura, <i>Design of a Hierarchical Group to Realize a Scalable Group</i> (3) 180</p> <p>S. Olariu, <i>Telemedicine for Disaster Relief: A Novel Architecture</i> (4) 285</p> <p>M. Östergren, <i>Road Talk: a Roadside Location-Dependent Audio Message System for Car Drivers</i> (1) 47</p> <p>C. Otto, <i>System Architecture of WBAN for Ubiquitous Health Monitoring</i> (4) 307</p> <p>C.M. Overstreet, see Olariu</p> <p>I. Pandzic, see Skorin-Kapov</p> <p>P. Papadimitriou, <i>On Transport Layer Mechanisms for Real-Time QoS</i> (4) 342</p> <p>J. Plomp, see Mäntyjärvi (II)</p> <p>E.M. Poon, <i>Dynamic Multimedia Templates for Users of Wireless Pervasive Computing Devices</i> (1) 62</p>	<p>C. Sanders, see Otto</p> <p>K. Sato, <i>New VOD Technique to Support Client Mobility</i> (3) 198</p> <p>T. Serif, <i>Visualizing Pain Data for Wheelchair Users: A Ubiquitous Approach</i> (2) 161</p> <p>L. Skorin-Kapov, <i>MUVA: a Flexible Visualization Architecture for Multiple Client Platforms</i> (1) 3</p> <p>S. So, <i>Efficient Image Indexing and Retrieval over Mobile Devices</i> (2) 149</p> <p>T. Stricker, see Barry</p> <p>M. Takizawa, see Nishimura</p> <p>J. S.-S. Tang, <i>Human Face Animation Based on Video Analysis, with Applications to Mobile Entertainment</i> (3) 133</p> <p>A. W.-C. Liew, see Tang</p> <p>H. Tokuda, see Ito</p> <p>V. Tsaoussidis, see Papadimitriou</p> <p>P.K.C. Tse, <i>An Implementation of Location-aware Multimedia Information Download to Mobile System</i> (1) 33</p> <p>X.-H. Wang, see Zou</p> <p>S.M. Yamany, see Olariu</p> <p>H. Yan, see Tang</p> <p>B. Yang, <i>Hierarchical Semantic-Based Index for Ad Hoc Image Retrieval</i> (3) 235</p> <p>L.-H. Yen, <i>Round-Robin with FCFS Preemption: A Simple MAC Scheduling Scheme for Bluetooth Piconet</i> (3) 211</p> <p>Y. Zou, <i>Design & Implementation of a Mobile Diabetes Management System</i> (4) 273</p>

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