

AUTHORS INDEX of JWE Vol.15 (2016)

A-G	G-N	Q-Z
<p>R. Alarcon, see C. Vairetti Y. Amghar, see S.A.D. Midouni V.S. Ananthanarayana, see S.S. Kamath A. Arias, see J.M. Hermida S. Bawa, see L. Kopoor P. Becker, <i>Quality Views and Strategy Patterns for Evaluation and Improving Quality: Usability and User Experience Case</i> (5&6) 433 J. Bellido, see C. Vairetti A. Caione, see R. Paiano B-Q Cao, see M-D Tang J-W Chen, see S-L Wang A. Chikh, see S.A.D. Midouni F. Deng, see L. Li A. Elias, see L. Mathew M. Esteban-Gutierrez, see N. Mihindukulasooriya F. Frasincar, see L. Nederstigt R. Garcia-Castro, see N. Mihindukulasooriya A. Gomez-Perez, see N. Mihindukulasooriya A.L. Guido, see R. Paiano A. Gupta, see L. Kopoor J.M. Hermida, <i>XANUI: a Textural Platform-Independent Model for Rich User Interfaces</i> (1&2) 45 T-P Hong, see S-L Wang L-S Huang, see L. Liu J. Jayabharathy, see R. Kalpana R. Kalpana, <i>Studying the Performance of QoS Specific Web Service Recommendation System Using Virtual Regions</i> (5&6) 397 S.S. Kamath, <i>Semantic Similarity Based Context-Aware Web Service Discovery Using NLP Techniques</i> (1&2) 110 L. Kopoor, <i>Detecting and Containing Malicious Services in an Intercloud Environment</i> (5&6) 521</p>	<p>Q. Li, see L. Liu L. Lin, <i>Enhancing Keyword Suggestion of Web Search by Leveraging Microblog Data</i> (3&4) 181 A. Liu, see L. Liu G-F Liu, see L. Liu H-M Liu, see X. Wang J-X Liu, see M-D Tang L. Liu, <i>Privacy-Preserving Collaborative Web Services QoS Prediction via Yao's Garbled Circuits and Homomorphic Encryption Data</i> (3&4) 203 X-F Luo, see X. Wang S-X Lyu, see M-D Tang A. Martella, see R. Paiano L. Mathew, <i>Total Privacy Preservation and Search Quality Improvement in Personalized Web Search</i> (5&6) 465 S. Melia, see J.M. Hermida S.A.D. Midouni, <i>Multimedia Data Retrieving based on SOA Architecture Data</i> (3&4) 339 N. Mihindukulasooriya, <i>A Survey of RESTful Transaction Models: One Model Does not Fit All</i> (1&2) 140 L. Nederstigt, <i>A Lexical Approach for Taxonomy Mapping</i> (1&2) 84 T. Noro (I), <i>Searching for Relevant Tweets Based on Topic-Related User Activities Data</i> (3&4) 249 Tomoya Noro (II), see K. Slabbekoorn L. Olsina, see P. Becker R. Paiano, <i>Web Application Editor: A User-Experience Design Framework for Knowledge-Intensive Organizations</i> (5&6) 412 A. Pandurino, see R. Paiano K. Prutsachainimmit, <i>A Description-Based Hybrid Composition Method of Mashup Applications for Mobile Devices Data</i> (3&4) 277</p>	<p>L. Qi, see L. Lin C. Ravi, see L. Mathew B. Rivera, see P. Becker S. Sabharwal, <i>Deriving Fault Trigger Metric for Web based Systems</i> (1&2) 1 S. Sakthivel, see S. Suresh K. Saruladha, see R. Kalpana C. Sharma, see S. Sabharwal R. Sibal, see S. Sabharwal K. Slabbekoorn, <i>Ontology-Assisted Discovery of Hierarchical Topic Clusters on the Social Web</i> (5&6) 361 S. Suresh, <i>System Modeling and Evaluation on Factors Influencing Power and Performance Management of Cloud Load Balancing Algorithms</i> (5&6) 484 M-D Tang, <i>Exploring Web Services from a Network Perspective Using Multi-Level Views</i> (5&6) 501 I-H Ting, see S-L Wang T. Tokuda (I), see T. Noro (I) T. Tokuda (II), see K. Prutsachainimmit T. Tokuda (III), see K. Slabbekoorn C. Vairetti, <i>A Semantic Approach for Dynamically Determining Complex Composed Service Behaviour Data</i> (3&4) 310 D. Vandic, see L. Nederstigt S-L Wang, <i>(K, P)-Shortest Path Algorithm in the Cloud Maintaining Neighborhood Privacy</i> (1&2) 29 X. Wang, <i>Outbreak Power Measurement for Evolution Course of Web Events Data</i> (3&4) 226 F-F Xie, see M-D Tang S-W Xiong, see L. Lin W. Yang, see L. Liu J-L Yuan, see L. Lin H. Zhang, see X. Wang</p>

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