

List of Projects in Web Technology

S-Logix

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1. Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services, IEEE Transactions on Information Forensics and Security, March 2016 [Java/J2EE].
2. Service Rating Prediction by Exploring Social Mobile Users Geographical Locations, IEEE Transactions on Big Data, 2016 [J2EE/Hadoop].
3. Personalized Travel Sequence Recommendation on Multi-Source Big Social Media, IEEE Transactions on Big Data, May 2016 [J2EE/Hadoop].
4. Collaborative Filtering Service Recommendation Based on a Novel Similarity Computation Method, IEEE Transactions on Services Computing, 2016 [Java/J2EE].
5. E-Voting using Homomorphic Encryption Scheme, International Journal of Computer Applications, May 2016. [Java/J2EE].
6. A Modified Scheme for Preventing web Application against SQL Injection Attack, International Journal of Computer Applications, May 2016 [Java/J2EE].
7. Enhanced Model of Web Page Prediction using Page Rank and Markov Model, International Journal of Computer Applications, April 2016 [Java/J2EE].
8. An Enhanced Page Rank Algorithm over Domain, International Journal of Computer Applications, April 2016 [Java/J2EE].
9. Location-Aware and Personalized Collaborative Filtering for Web Service Recommendation, IEEE Transactions on Services Computing, 2016 [Java/J2EE].
10. A New Improved Clustering Algorithm based Diversified Web Page Recommendation, International Journal of Computer Applications, April 2016 [Java/J2EE].
11. User Next Web Page Recommendation using Weight based Prediction, International Journal of Computer Applications, May 2016 [Java/J2EE].

12. Biclustering based Collaborative Filtering Algorithm for Personalized Web Service Recommendation, International Journal of Computer Applications, May 2016 [Java/J2EE].
13. Modeling and Simulation of K-Means Clustering Learning Object Adaptability Model for Selecting Materials in E-Learning, International Journal of Computer Applications, May 2016 [Java/J2EE].
14. Exploring Latent Preferences for Context-Aware Personalized Recommendation Systems, IEEE Transactions on Human-Machine Systems, 2016 [Java/J2EE].
15. Dual Sentiment Analysis: Considering Two Sides of One Review, IEEE Transactions on Knowledge and Data Engineering, Aug 2015 [Java/J2EE]
16. Author Topic Model-Based Collaborative Filtering for Personalized POI Recommendations, IEEE Transactions on Multimedia, June 2015 [Java/J2EE]
17. Verification of Semantic Web Service Annotations Using Ontology-Based Partitioning, IEEE Transactions on Service Computing, 2014 [Java/J2EE]
18. A Web Service Framework Supporting Multimedia Streaming, IEEE Transactions on Service Computing, 2013 [JAVA]
19. Harnessing Folksonomies to Produce a Social Classification of Resources, IEEE Transactions on Knowledge and Data Engineering, Aug 2013 [J2EE]
20. A Survival Modeling Approach to Biomedical Search Result Diversification Using Wikipedia, IEEE Transactions on Knowledge and Data Engineering, July 2013 [J2EE]
21. A Novel electronic English Auction system with a secure on- shelf mechanism, 2013[JavaJ2EE]
22. Fuzzy Web Data Tables Integration Guided by an Ontological and Terminological Resource, IEEE Transactions on Knowledge and Data Engineering, APRIL 2013 [J2EE]
23. Service-Oriented Architecture for High-Dimensional Private Data Mashup, IEEE Transactions on Service Computing, 2012 [J2EE/.NET]
24. DoubleGuard: Detecting Intrusions in Multitier Web Applications, IEEE Transactions On Dependable and Secure Computing, VOL. 9, NO. 4, July/August 2012 [J2EE]

25. Self-Protection in a Clustered Distributed System, IEEE Transactions on Parallel and Distributed Systems, Feb 2012 [Java/J2EE]
26. Mining Biomedical Data from Hypertext Documents, 24 December, 2011 [J2EE]
27. A Personalized User Profiles Ontology Model for Web Information Gathering ” , IEEE Transactions on Knowledge and Data Engineering April 2011