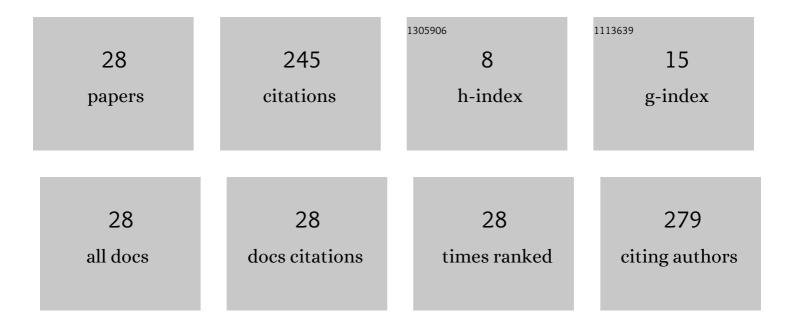
Morteza Zahedi

List of Publications by Year in descending order

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Μορτεζλ Ζλμερι

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A new model for coreference resolution based on knowledge representation and multi-criteria ranking. Journal of Intelligent and Fuzzy Systems, 2021, 40, 877-892. | 0.8 | 1 |
| 2 | GINS: A Global intensifier-based N-Gram sentiment dictionary. Journal of Intelligent and Fuzzy Systems, 2021, 40, 11763-11776. | 0.8 | 6 |
| 3 | A deep extraction model for an unseen keyphrase detection. Soft Computing, 2020, 24, 8233-8242. | 2.1 | 4 |
| 4 | Measuring time-sensitive user influence in Twitter. Knowledge and Information Systems, 2020, 62, 3481-3508. | 2.1 | 12 |
| 5 | Sentence similarity using weighted path and similarity matrices. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 3779-3790. | 0.9 | Ο |
| 6 | Tuning Concurrency of the Business Process by Dynamic Programming. , 2018, , . | | 1 |
| 7 | Cross-domain graph based similarity measurement of workflows. Journal of Big Data, 2018, 5, . | 6.9 | 3 |
| 8 | Cross-domain similarity assessment for workflow improvement to handle Big Data challenge in workflow management. Journal of Big Data, 2018, 5, . | 6.9 | 0 |
| 9 | Resource allocation using task similarity distance in business process management systems. , 2016, , . | | 3 |
| 10 | A modified language modeling method for authorship attribution. , 2016, , . | | 2 |
| 11 | An overview on text coherence methods. , 2016, , . | | 1 |
| 12 | Linear merging reduction: A workflow diagram simplification method. , 2016, , . | | 1 |
| 13 | 3-D color histogram equalization by principal component analysis. Journal of Visual Communication and Image Representation, 2016, 39, 58-64. | 1.7 | 4 |
| 14 | A two level probabilistic topic model. , 2016, , . | | 0 |
| 15 | Improving the unsupervised LBG clustering algorithm performance in image segmentation using principal component analysis. Signal, Image and Video Processing, 2016, 10, 301-309. | 1.7 | 9 |
| 16 | Incorporating local word relationships into probabilistic topic models. , 2015, , . | | 0 |
| 17 | Communication between deaf and hearing children using statistical machine translation. , 2015, , . | | 0 |
| 18 | Combining Gabor filter and FFT for fingerprint enhancement based on a regional adaption method and automatic segmentation. Signal, Image and Video Processing, 2015, 9, 267-275. | 1.7 | 30 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Brain tissue segmentation in MR images based on a hybrid of MRF and social algorithms. Medical Image Analysis, 2012, 16, 840-848. | 7.0 | 52 |
| 20 | Brain tumor segmentation in 3D MRIs using an improved Markov random field model. Proceedings of SPIE, 2011, , . | 0.8 | 4 |
| 21 | License plate recognition system based on SIFT features. Procedia Computer Science, 2011, 3, 998-1002. | 1.2 | 27 |
| 22 | Farsi/Arabic optical font recognition using SIFT features. Procedia Computer Science, 2011, 3, 1055-1059. | 1.2 | 22 |
| 23 | An online community for the deaf. Procedia Computer Science, 2011, 3, 1089-1093. | 1.2 | 1 |
| 24 | 3D MRI brain segmentation based on MRF and hybrid of SA and IGA. , 2010, , . | | 4 |
| 25 | A Two-Level Automatic Help Desk Based on a New Statistical Approach. , 2008, , . | | 0 |
| 26 | Pronunciation Clustering and Modeling of Variability for Appearance-Based Sign Language Recognition. Lecture Notes in Computer Science, 2006, , 68-79. | 1.0 | 4 |
| 27 | Appearance-Based Recognition of Words in American Sign Language. Lecture Notes in Computer Science, 2005, , 511-519. | 1.0 | 22 |
| 28 | Combination of Tangent Distance and an Image Distortion Model for Appearance-Based Sign Language Recognition. Lecture Notes in Computer Science, 2005, , 401-408. | 1.0 | 32 |