

Hasan Davulcu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11952858/publications.pdf>

Version: 2024-02-01

26
papers

212
citations

1684188

5
h-index

1474206

9
g-index

27
all docs

27
docs citations

27
times ranked

151
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Developing a Twitter bot that can join a discussion using state-of-the-art architectures. Social Network Analysis and Mining, 2020, 10, 1. | 2.8 | 5 |
| 2 | Graph Attention Auto-Encoders. , 2020, , . | | 41 |
| 3 | Detecting Antagonistic and Allied Communities on Social Media. , 2018, , . | | 4 |
| 4 | Implicit negative link detection on online political networks via matrix tri-factorizations. New Review of Hypermedia and Multimedia, 2018, 24, 63-87. | 1.1 | 0 |
| 5 | Snowball: Extracting Causal Chains from Climate Change Text Corpora. , 2018, , . | | 8 |
| 6 | Directional prediction of stock prices using breaking news on Twitter. Web Intelligence, 2017, 15, 1-17. | 0.2 | 7 |
| 7 | Community detection in political Twitter networks using Nonnegative Matrix Factorization methods. , 2016, , . | | 20 |
| 8 | Co-clustering signed 3-partite graphs. , 2016, , . | | 0 |
| 9 | "Climate Change" Frames Detection and Categorization Based on Generalized Concepts. , 2016, , . | | 5 |
| 10 | â€œClimate Changeâ€•Frames Detection and Categorization Based on Generalized Concepts. International Journal of Semantic Computing, 2016, 10, 147-166. | 0.5 | 6 |
| 11 | Story Forms Detection in Text through Concept-Based Co-Clustering. , 2016, , . | | 3 |
| 12 | Predicting the Location and Time of Mobile Phone Users by Using Sequential Pattern Mining Techniques. Computer Journal, 2016, 59, 908-922. | 2.4 | 16 |
| 13 | Story Detection Using Generalized Concepts and Relations. , 2015, , . | | 9 |
| 14 | Directional Prediction of Stock Prices Using Breaking News on Twitter. , 2015, , . | | 25 |
| 15 | A system for ranking organizations using social scale analysis. Social Network Analysis and Mining, 2013, 3, 313-328. | 2.8 | 3 |
| 16 | A System for Ranking Organizations Using Social Scale Analysis. , 2011, , . | | 4 |
| 17 | Analyzing Sentiment Markers Describing Radical and Counter-Radical Elements in Online News. , 2010, , . | | 8 |
| 18 | Clustering and mapping related news about violence events on their time-lines. , 2010, , . | | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Mining Search-Phrase Definitions from Item Descriptions. , 2008, , . | | 0 |
| 20 | Baum-Welch Style EM Approach on Simple Bayesian Models forWeb Data Annotation. , 2007, , . | | 2 |
| 21 | Baum-Welch Style EM Approach on Simple Bayesian Models forWeb Data Annotation. , 2007, , . | | 0 |
| 22 | Information Extraction from Web Pages Using Presentation Regularities and Domain Knowledge. World Wide Web, 2007, 10, 157-179. | 4.0 | 20 |
| 23 | Gathering metaâ€data and instances from object referral lists on the web. Online Information Review, 2006, 30, 278-296. | 3.2 | 1 |
| 24 | OntoMiner: automated metadata and instance mining from news websites. International Journal of Web and Grid Services, 2005, 1, 196. | 0.5 | 4 |
| 25 | Semantic Partitioning of Web Pages. Lecture Notes in Computer Science, 2005, , 107-118. | 1.3 | 13 |
| 26 | Automated Metadata and Instance Extraction from News Web Sites. , 0, , . | | 8 |