

Oscar Araque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8724140/publications.pdf>

Version: 2024-02-01

21
papers

863
citations

1039406

9
h-index

1199166

12
g-index

21
all docs

21
docs citations

21
times ranked

866
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Enhancing deep learning sentiment analysis with ensemble techniques in social applications. Expert Systems With Applications, 2017, 77, 236-246. | 4.4 | 407 |
| 2 | A framework for fake review detection in online consumer electronics retailers. Information Processing and Management, 2019, 56, 1234-1244. | 5.4 | 154 |
| 3 | A semantic similarity-based perspective of affect lexicons for sentiment analysis. Knowledge-Based Systems, 2019, 165, 346-359. | 4.0 | 89 |
| 4 | An Approach for Radicalization Detection Based on Emotion Signals and Semantic Similarity. IEEE Access, 2020, 8, 17877-17891. | 2.6 | 36 |
| 5 | DepecheMood++: A Bilingual Emotion Lexicon Built Through Simple Yet Powerful Techniques. IEEE Transactions on Affective Computing, 2022, 13, 496-507. | 5.7 | 33 |
| 6 | MoralStrength: Exploiting a moral lexicon and embedding similarity for moral foundations prediction. Knowledge-Based Systems, 2020, 191, 105184. | 4.0 | 33 |
| 7 | JAICOB: A Data Science Chatbot. IEEE Access, 2020, 8, 180672-180680. | 2.6 | 21 |
| 8 | An Ensemble Method for Radicalization and Hate Speech Detection Online Empowered by Sentic Computing. Cognitive Computation, 2022, 14, 48-61. | 3.6 | 20 |
| 9 | An Emotion Aware Task Automation Architecture Based on Semantic Technologies for Smart Offices. Sensors, 2018, 18, 1499. | 2.1 | 15 |
| 10 | GSITK: A sentiment analysis framework for agile replication and development. SoftwareX, 2022, 17, 100921. | 1.2 | 9 |
| 11 | A Cognitive Agent for Mining Bugs Reports, Feature Suggestions and Sentiment in a Mobile Application Store. , 2018, , . | | 7 |
| 12 | GSI-UPM at SemEval-2019 Task 5: Semantic Similarity and Word Embeddings for Multilingual Detection of Hate Speech Against Immigrants and Women on Twitter. , 2019, , . | | 7 |
| 13 | Mining the Opinionated Web: Classification and Detection of Aspect Contexts for Aspect Based Sentiment Analysis. , 2016, , . | | 6 |
| 14 | Senpy: A Pragmatic Linked Sentiment Analysis Framework. , 2016, , . | | 6 |
| 15 | Senpy: A framework for semantic sentiment and emotion analysis services. Knowledge-Based Systems, 2020, 190, 105193. | 4.0 | 6 |
| 16 | Neural domain adaptation of sentiment lexicons. , 2017, , . | | 4 |
| 17 | How Well Do Spaniards Sleep? Analysis of Sleep Disorders Based on Twitter Mining. , 2018, , . | | 4 |
| 18 | The Language of Liberty: A preliminary study. , 2021, , . | | 3 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Radical Text Detection based on Stylometry. , 2020, , . | | 2 |
| 20 | Transfer Learning with Social Media Content in the Ride-Hailing Domain by Using a Hybrid Machine Learning Architecture. Electronics (Switzerland), 2022, 11, 189. | 1.8 | 1 |
| 21 | Enseñando Big Data con Lápiz, Papel y Tijeras / Teaching Big Data With Pen, Paper and Scissors. Revista Internacional De Tecnologías En La Educación, 2019, 5, 63-68. | 0.2 | 0 |