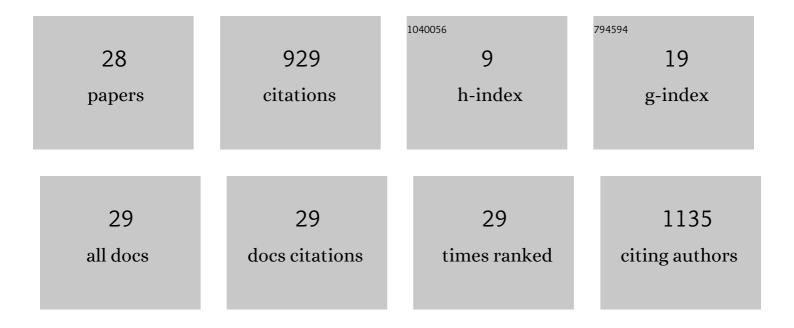


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5058363/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------|
| 1 | A rapid learning algorithm for vehicle classification. Information Sciences, 2015, 295, 395-406. | 6.9 | 432 |
| 2 | A Method for Improving CNN-Based Image Recognition Using DCGAN. Computers, Materials and Continua, 2018, 57, 167-178. | 1.9 | 130 |
| 3 | Efficient Feature Selection and Classification for Vehicle Detection. IEEE Transactions on Circuits and Systems for Video Technology, 2015, 25, 508-517. | 8.3 | 128 |
| 4 | A Survey of Big Data Security and Privacy Preserving. IETE Technical Review (Institution of Electronics) Tj ETQq0 (| 0 0 rgBT /C 3.2 | overlock 10 T |
| 5 | Gesture Recognition Based on CNN and DCGAN for Calculation and Text Output. IEEE Access, 2019, 7, 28230-28237. | 4.2 | 41 |
| 6 | CSDA: a novel cluster-based secure data aggregation scheme for WSNs. Cluster Computing, 2019, 22, 5233-5244. | 5.0 | 33 |
| 7 | DOG: A new background removal for object recognition from images. Neurocomputing, 2019, 361, 85-91. | 5.9 | 30 |
| 8 | Cost-sensitive learning for defect escalation. Knowledge-Based Systems, 2014, 66, 146-155. | 7.1 | 25 |
| 9 | Meteorological Data Analysis Using MapReduce. Scientific World Journal, The, 2014, 2014, 1-10. | 2.1 | 10 |
| 10 | Recognizing semantic correlation in image-text weibo via feature space mapping. Computer Vision and Image Understanding, 2017, 163, 58-66. | 4.7 | 10 |
| 11 | Ensemble Learning With Attention-Integrated Convolutional Recurrent Neural Network for Imbalanced Speech Emotion Recognition. IEEE Access, 2020, 8, 199909-199919. | 4.2 | 10 |
| 12 | From Wrapping to Knowledge: Domain Ontology Learning from Deep Web. , 2008, , . | | 6 |
| 13 | Deep Learning Hash for Wireless Multimedia Image Content Security. Security and Communication Networks, 2018, 2018, 1-13. | 1.5 | 6 |
| 14 | Data Source Selection for Large-Scale Deep Web Data Integration. , 2009, , . | | 5 |
| 15 | Pooling-Based Quantitative Approach to Evaluating Binarization Algorithms. IEEE MultiMedia, 2017, 24, 86-92. | 1.7 | 2 |
| 16 | Potential Probability of Negative Triples in Knowledge Graph Embedding. Lecture Notes in Computer Science, 2018, , 48-58. | 1.3 | 2 |
| 17 | A Variable-Angle-Distance Quantum Evolutionary Algorithm for 2D HP Model. Lecture Notes in Computer Science, 2018, , 323-333. | 1.3 | 2 |
| 18 | A dynamic fuzzy description logic. Wuhan University Journal of Natural Sciences, 2008, 13, 417-420. | 0.4 | 1 |

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| # | Article | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Ontology-Based Deep Web Synchronous-Annotation. , 2008, , . | | 1 |
| 20 | Quality-based data source selection for web-scale Deep Web data integration. , 2009, , . | | 1 |
| 21 | A Dynamic Billing Model on Massive Data Analysis Platform. , 2015, , . | | 1 |
| 22 | A Novel Convolution Neural Network for Background Segmentation Recognition. Lecture Notes in Computer Science, 2018, , 172-182. | 1.3 | 1 |
| 23 | An optimal model with a lower bound of recall for imbalanced speech emotion recognition. Multimedia Tools and Applications, 2020, 79, 24281-24301. | 3.9 | 1 |
| 24 | SDWS: Semantic Search for Deep Web Data. , 2008, , . | | 0 |
| 25 | A Novel Approach in Service Selection Using Regression Model. , 2018, , . | | 0 |
| 26 | Information cartography based on syncretic representation of scientific papers. , 2018, , . | | 0 |
| 27 | Ontology-Based Deep Web Data Sources Selection. Lecture Notes in Computer Science, 2008, , 483-490. | 1.3 | 0 |
| 28 | A Hybrid Object Matching Method for Deep Web Information Integration. , 2007, , . | | 0 |