# Ameen Banjar

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2812218/publications.pdf

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|---|---|---|---|
| 17 papers | 174 citations | 1478505 6 h-index | 1199594 12 g-index |
| 18 all docs | 18 docs citations | 18 times ranked | 167 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | A Multi-Layer Dual Attention Deep Learning Model With Refined Word Embeddings for Aspect-Based Sentiment Analysis. IEEE Access, 2019, 7, 114795-114807. | 4.2 | 35 |
| 2 | Towards Deep Learning Prospects: Insights for Social Media Analytics. IEEE Access, 2019, 7, 36958-36979. | 4.2 | 35 |
| 3 | Correlated Primary Visual Texton Histogram Features for Content Base Image Retrieval. IEEE Access, 2018, 6, 46595-46616. | 4.2 | 28 |
| 4 | Developing an application based on OpenFlow to enhance mobile IP networks. , 2013, , . | | 15 |
| 5 | Target-DBPPred: An intelligent model for prediction of DNA-binding proteins using discrete wavelet transform based compression and light eXtreme gradient boosting. Computers in Biology and Medicine, 2022, 145, 105533. | 7.0 | 12 |
| 6 | Aspect-Based Sentiment Analysis for Polarity Estimation of Customer Reviews on Twitter. Computers, Materials and Continua, 2021, 67, 2203-2225. | 1.9 | 11 |
| 7 | Improving Depth Computation From Robust Focus Approximation. IEEE Access, 2019, 7, 20144-20149. | 4.2 | 8 |
| 8 | Analysing the performance of the OpenFlow standard for software-defined networking using the OMNeT++ network simulator. , 2014, , . | | 7 |
| 9 | Optimization of the OpenFlow controller in wireless environments for enhancing mobility. , 2013, , . | | 5 |
| 10 | Named Entity Recognition Using Conditional Random Fields. Applied Sciences (Switzerland), 2022, 12, 6391. | 2.5 | 5 |
| 11 | Fall event detection using the mean absolute deviated local ternary patterns and BiLSTM. Applied Acoustics, 2022, 192, 108725. | 3.3 | 4 |
| 12 | A Comparative Review: Accurate OpenFlow Simulation Tools for Prototyping. Journal of Networks, 2015, 10, . | 0.4 | 3 |
| 13 | An Intelligent Model for Distributed Systems in Next Generation Networks. Topics in Intelligent Engineering and Informatics, 2014, , 315-334. | 0.4 | 2 |
| 14 | Using DAIM as a reactive interpreter for openflow networks to enable autonomic functionality. , 2013, , . | | 1 |
| 15 | Using DAIM as a reactive interpreter for openflow networks to enable autonomic functionality. Computer Communication Review, 2013, 43, 523-524. | 1.8 | 1 |
| 16 | Personal Communication Technologies for Smart Spaces Density-Based Clustering for Content and Color Adaptive Tone Mapping. Mobile Information Systems, 2020, 2020, 1-10. | 0.6 | 0 |
| 17 | Enhancing the Diamond Document Warehouse Model. International Journal of Data Warehousing and Mining, 2020, 16, 1-25. | 0.6 | 0 |