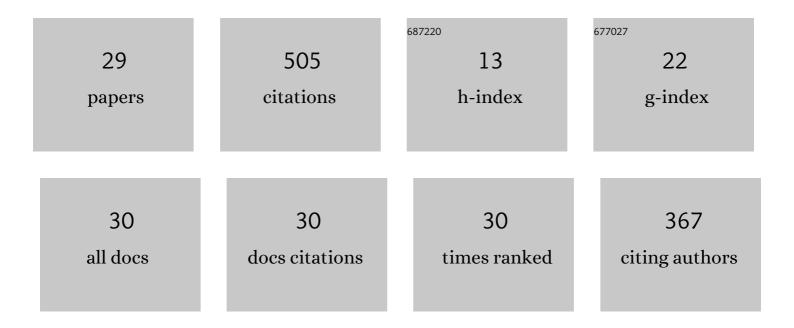
Javad Hamidzadeh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/714296/publications.pdf Version: 2024-02-01



Ιλυλό Ηλμισζάδεη

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Feature selection by using chaotic cuckoo optimization algorithm with levy flight, opposition-based learning and disruption operator. Soft Computing, 2021, 25, 2911-2933. | 2.1 | 41 |
| 2 | Weighted support vector machine using fuzzy rough set theory. Soft Computing, 2021, 25, 8461-8481. | 2.1 | 6 |
| 3 | Ensemble classification for intrusion detection via feature extraction based on deep Learning. Soft Computing, 2021, 25, 12667-12683. | 2.1 | 27 |
| 4 | Predicting users' preferences by Fuzzy Rough Set Quarter-Sphere Support Vector Machine. Applied Soft Computing Journal, 2021, 112, 107740. | 4.1 | 7 |
| 5 | Instance Selection from Skewed Class Distributions by Using the multi-objective optimizer. , 2021, , . | | 0 |
| 6 | Enhancing data analysis: uncertainty-resistance method for handling incomplete data. Applied Intelligence, 2020, 50, 74-86. | 3.3 | 9 |
| 7 | Clustering data stream with uncertainty using belief function theory and fading function. Soft Computing, 2020, 24, 8955-8974. | 2.1 | 6 |
| 8 | An active multi-class classification using privileged information and belief function. International Journal of Machine Learning and Cybernetics, 2020, 11, 511-524. | 2.3 | 11 |
| 9 | Feature selection by using privacy-preserving of recommendation systems based on collaborative filtering and mutual trust in social networks. Soft Computing, 2020, 24, 11425-11440. | 2.1 | 17 |
| 10 | Combined weighted multi-objective optimizer for instance reduction in two-class imbalanced data problem. Engineering Applications of Artificial Intelligence, 2020, 90, 103500. | 4.3 | 17 |
| 11 | Incremental one-class classifier based on convex–concave hull. Pattern Analysis and Applications, 2020, 23, 1523-1549. | 3.1 | 4 |
| 12 | Improvement of non-negative matrix-factorization-based and Trust-based approach to collaborative filtering for recommender systems. , 2020, , . | | 0 |
| 13 | Localization of Internet of Things (IoT) with Evolutionary Calculations and Grasshopper Optimization Algorithms. , 2020, , . | | 1 |
| 14 | A hybrid method for increasing the speed of SVM training using belief function theory and boundary region. International Journal of Machine Learning and Cybernetics, 2019, 10, 3557-3574. | 2.3 | 4 |
| 15 | Identification of uncertainty and decision boundary for SVM classification training using belief function. Applied Intelligence, 2019, 49, 2030-2045. | 3.3 | 10 |
| 16 | Belief-based chaotic algorithm for support vector data description. Soft Computing, 2019, 23, 4289-4314. | 2.1 | 14 |
| 17 | Improved one-class classification using filled function. Applied Intelligence, 2018, 48, 3263-3279. | 3.3 | 14 |
| 18 | An Unequal Cluster-Radius Approach Based on Node Density in Clustering for Wireless Sensor Networks, Wireless Personal Communications, 2018, 101, 1619-1637 | 1.8 | 14 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Automatic support vector data description. Soft Computing, 2018, 22, 147-158. | 2.1 | 32 |
| 20 | Detection of Web site visitors based on fuzzy rough sets. Soft Computing, 2018, 22, 2175-2188. | 2.1 | 32 |
| 21 | Incremental oneâ€class classification on stationary data stream using twoâ€quarter sphere. Expert Systems, 2018, 35, e12288. | 2.9 | 2 |
| 22 | Weighted support vector data description based on chaotic bat algorithm. Applied Soft Computing Journal, 2017, 60, 540-551. | 4.1 | 31 |
| 23 | Large symmetric margin instance selection algorithm. International Journal of Machine Learning and Cybernetics, 2016, 7, 25-45. | 2.3 | 16 |
| 24 | New Hermite orthogonal polynomial kernel and combined kernels in Support Vector Machine classifier. Pattern Recognition, 2016, 60, 921-935. | 5.1 | 87 |
| 25 | IRAHC: Instance Reduction Algorithm using Hyperrectangle Clustering. Pattern Recognition, 2015, 48, 1878-1889. | 5.1 | 58 |
| 26 | Dynamic economic dispatch solving in power systems using imperialist competitive algorithm. , 2014, , . | | 1 |
| 27 | A density based clustering approach for web robot detection. , 2014, , . | | 12 |
| 28 | LMIRA: Large Margin Instance Reduction Algorithm. Neurocomputing, 2014, 145, 477-487. | 3.5 | 14 |
| 29 | DDC: distance-based decision classifier. Neural Computing and Applications. 2012. 21. 1697-1707. | 3.2 | 17 |