

Alina Yu Shafronenko

List of Publications by Year in descending order

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13
papers

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3311381

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citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Fuzzy Clustering of Incomplete Data by Means of Similarity Measures. , 2019, , . | | 6 |
| 2 | Fuzzy Clusterization of Distorted by Missing Observations Data Sets Using Evolutionary Optimization. , 2019, , . | | 4 |
| 3 | Online Robust Fuzzy Clustering of Data with Omissions Using Similarity Measure of Special Type. Advances in Intelligent Systems and Computing, 2020, , 637-646. | 0.6 | 4 |
| 4 | Fuzzy Clustering of Distorted Observations Based on Optimal Expansion Using Partial Distances. , 2018, , . | | 2 |
| 5 | Evolving Neo-Fuzzy System for Distorted Data Online Processing. , 2020, , . | | 2 |
| 6 | Robust Recurrent Credibilistic Modification of the Gustafson - Kessel Algorithm. Lecture Notes on Data Engineering and Communications Technologies, 2022, , 613-623. | 0.7 | 1 |
| 7 | Online Credibilistic Fuzzy Clustering Method Based on Cauchy Density Distribution Function. , 2021, , . | | 1 |
| 8 | Wavelet Analysis and Decomposition Into Color Spaces in Researching of Human Fluorescently Labeled Images Tissues. , 2019, , . | | 0 |
| 9 | Формализация методов кластеризации данных с пропусками наблюдений на основе меры сходства специального типа. Вестник Воронежского государственного технического университета, 2019, 15(1), 10-14. | | 0 |
| 10 | Модификация алгоритма Густафсона-Кесселя для кластеризации данных с пропусками наблюдений. Вестник Воронежского государственного технического университета, 2019, 15(1), 15-19. | | 0 |
| 11 | ONLINE RELIABLE FUZZY DATA CLUSTERING USING A SPECIAL TYPE ACCESSORY FUNCTION. Bionika Intellekta, 2019, 2, 3-6. | 0.1 | 0 |
| 12 | Recurrent authenticity of the clustering of great tribute to the function of special type. Bionika Intellekta, 2020, 2, 77-81. | 0.1 | 0 |
| 13 | Credibilistic fuzzy clustering based on evolutionary method of crazy cats. System Research and Information Technologies, 2021, , 110-119. | 0.3 | 0 |