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## Black-Box Classifier Interpretation Using Decision Tree and Fuzzy Logic-Based Classifier Implementation

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13	An Automatic Algorithm to Generate a Reachability Tree for Large-Scale Fuzzy Petri Net by And/Or Graph. <i>Symmetry</i> , <b>2018</b> , 10, 454	2.7	1
12	Classification of the State of Manufacturing Process under Indeterminacy. <i>Mathematics</i> , <b>2019</b> , 7, 870	2.3	2
11	Devanagari ancient character recognition using DCT features with adaptive boosting and bootstrap aggregating. <i>Soft Computing</i> , <b>2019</b> , 23, 13603-13614	3.5	7
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7	A review of epileptic seizure detection using machine learning classifiers. <i>Brain Informatics</i> , <b>2020</b> , 7, 5	5.9	72
6	An intelligent epilepsy seizure detection system using adaptive mode decomposition of EEG signals.. <i>Physical and Engineering Sciences in Medicine</i> , <b>2022</b> , 45, 261	7	0
5	EEG-Based Epileptic Seizure Detection via Machine/Deep Learning Approaches: A Systematic Review. <i>Computational Intelligence and Neuroscience</i> , <b>2022</b> , 2022, 1-20	3	7
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2	An adaptive learning approach for customer churn prediction in the telecommunication industry using evolutionary computation and Naïve Bayes. <b>2023</b> , 137, 110103		0
1	Epileptic Seizure Detection Using Machine Learning: Taxonomy, Opportunities, and Challenges. <b>2023</b> , 13, 1058		0