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Fuzzy Theory and Models On Fuzzy Inclusion in the Interval-Valued Sense Fuzzy Evaluation Based Multi-objective Reactive Power Optimization in Distribution Networks Note on Interval-Valued Fuzzy Set Knowledge Structuring and Evaluation Based on Grey Theory A Propositional Calculus Formal Deductive System ~u of Universal Logic and Its Completeness Entropy and Subsethood for General Interval-Valued Intuitionistic Fuzzy Sets The Comparative Study of Logical Operator Set and Its Corresponding General Yhzzy Rough Approximation Operator Set Associative Classification Based on Correlation Analysis Design of Interpretable and Accurate Fuzzy Models from Data Generating Extended Fuzzy Basis Function Networks Using Hybrid Algorithm Analysis of Temporal Uncertainty of Trains Converging Based on Fuzzy Time Petri Nets Research on Predicting Hydatidiform Mole Canceration Tendency by a Fuzzy Integral Model Consensus Measures and Adjusting Inconsistency of Linguistic Preference Relations in Group Decision Making Fuzzy Variation Coefficients Programming of Fuzzy Systems and Its Application Weighted Possibilistic Variance of Fuzzy Number and Its Application in Portfolio Theory Another Discussion About Optimal Solution to Fuzzy Constraints Linear Programming Fuzzy Ultra Filters and Fuzzy G-Filters of MTL-Algebras A Study on Relationship Between Fuzzy Rough Approximation Operators and Fuzzy Topological Spaces A Case Retrieval Model Based on Factor-Structure Connection and A-Similarity in Fuzzy Case-Based Reasoning ……Uncertainty Mamagement in Data MiningUncertainty Management and Probabilistic Methods in Data MiningApproximate ReasoningAxiomatic FoundationFuzzy ClassifiersFuzzy ClusteringFuzzy Database Mining and Information RetrievalInformation FusionNeuro-Fuzzy SystemsFuzzy ControlFuzzy HardwareKnowledge Visualization and ExplorationSequential Data AnalysisParallel and Distributed Data MiningRough SetsAuthor Index

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