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fold Rough Set based Approach to enhance the accuracy of Datasets rough set model, the classical rough set model is extended, and Ziarko proposed a new model named as variable precision rough set model which introduced the level of β at $\beta(0 \leq \beta < 0.5)$. (PDF) Rough Set based Approach to enhance the accuracy of ... A dominance-based rough set approach for an enhanced assessment of seasonal influenza risk. Accounting for about 290,000 to 650,000 deaths across the globe, seasonal influenza is estimated by the World Health Organization to be a major cause of mortality. A dominance-based rough set approach for an enhanced ... Computer-assisted audit techniques based on an enhanced rough set model Abstract: ... Computer-assisted audit techniques based on an enhanced ... title = "A dominance-based rough set approach for an enhanced assessment of seasonal influenza risk", abstract = "Accounting for about 290,000 to 650,000 deaths across the globe, seasonal influenza is estimated by the World Health Organization to be a major cause of mortality. A dominance-based rough set approach for an enhanced ... The intelligent diagnostic decision support system based on the neighborhood rough set-based three-way clustering can integrate the experts' experience with big data, using attribute correlation in the case of incomplete and inaccurate patient information. The system can classify and identify the significant sample sets. Neighborhood rough set-based three-way clustering ... as EIS-RFS (evolutionary instance selection enhanced by Rough set based feature selection). A steady-state GA is developed to conduct the search for a suitable subset of instances, whereas the most useful features are selected by an heuristic-based Enhancing evolutionary instance selection algorithms by ... Rough set theory (RST) is an information recognition technique in uncertain data that it shows the value missed information for the selected attributes. In this paper, a multi-objective attribute reduction (MOAR) is modeled by designing a new effective cost function to optimize the minimum number of attributes with the maximum dependency coefficient of the RST. Enhanced cultural algorithm to solve multi-objective ... Fuzzy Rough Set based Feature Selection and Enhanced ... Rough Set Attribute Reduction Algorithm is one of the major theories used for successfully reducing the attributes by removing redundancies. In this algorithm, significant features are selected data are extracted. In this paper, a new feature Fuzzy Rough Set based Feature Selection and Enhanced KNN ... In rough set theory, upper and lower approximations for a concept will change dynamically as the information system changes over time. How to update approximations based on the original information is an important task that can help improve the efficiency of knowledge discovery. A rough set based dynamic maintenance approach for ... Share An enhanced fuzzy rough set based clustering algorithm for categorical data Fuzzy sets theory focuses on the intensity of membership, whereas rough set theory is based on equivalence relations or indiscernibility. Rough set theory is more justified for situations in which the set of empirical or experimental data is too small to employ standard statistical method. Due to the robustness of rough set theory in dealing with uncertainty and vagueness, many researchers attempted to combine it with inductive learning techniques so as to achieve better results. An Enhanced Rough Set Based as EIS-RFS (evolutionary instance selection enhanced by Rough set based feature selection). A steady-state GA is developed to conduct the search for a suitable subset of instances, whereas the most useful features are selected by an heuristic-based A Dominance-Based Rough Set Approach for an Enhanced ... Share An enhanced fuzzy rough set based clustering algorithm for categorical data A rough set based dynamic maintenance approach for ... A Dominance-Based Rough Set Approach for an Enhanced Assessment of Seasonal Influenza Risk. Address correspondence to Salem Chakhar, Portsmouth Business School, University of Portsmouth, Richmond Building, Portland Street, Portsmouth PO1 3DE, UK; tel: +44 (0)2392-844622; E-mail address: salem.chakhar@port.ac.uk . Computer-assisted audit techniques based on an enhanced ... The intelligent diagnostic decision support system based on the neighborhood rough set-based three-way clustering can integrate the experts' experience with big data, using attribute correlation in the case of incomplete and inaccurate patient information. The system can classify and identify the significant sample sets. (PDF) An Enhanced Rough Set based Feature Grouping ... 72 An Enhanced Rough Set based Feature Grouping Approach for Supervised Feature Selection reduction is an important step in knowledge discovery from large datasets [1][2]. The high dimensionality of dataset can be reduced by using suitable

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A dominance-based rough set approach for an enhanced ...

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