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The rough sets model is used as a departure point to study formal reasoning with uncertain information[6–8], machine learning, knowledge discovery[9–13, 20], and representation and reasoning about imprecise knowledge[6]. The theory of rough sets has been applied in numerous domains such as, for example, analysis of clinical data and medical diagnosis[14], information retrieval[15], control algorithm acquisition and process control[16], analysis of complex chemical compounds[17 ...

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Rough Set Theory | An Introduction - GeeksforGeeks

The methods of the theory of rough sets have applications in many sub-areas of artificial intelligence including knowledge discovery, machine learning, formal reasoning in the presence of uncertainty, knowledge acquisition, and others.

Rough Sets, Fuzzy Sets and Knowledge Discovery | SpringerLink

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Rough Sets and Knowledge Technology | SpringerLink

Proposed by Professor Pawlak in 1982, the rough set theory is an important mathematical tool to deal with imprecise, inconsistent, incomplete information and knowledge [1]. Originated from the simple information model, the basic idea of the rough set theory can be divided into two parts.

A survey on rough set theory and its applications ...

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Identification and Evaluation of Functional Dependency ...

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Rough set approach to reasoning under uncertainty is based on inducing knowledge representation from data under constraints expressed by discernibility or, more generally, similarity of objects. Knowledge derived by this approach consists of reducts, decision or association rules, dependencies, templates, or classifiers.

Rough Set Methods and Applications - New Developments in ...

Rough Sets, Fuzzy Sets and Knowledge Discovery: Proceedings of the International Workshop on Rough Sets and Knowledge Discovery (RSKD'93), Banff, Alberta, Canada, 12'15 October 1993: Ziarko, Wojciech P.: Amazon.nl

Rough Sets, Fuzzy Sets and Knowledge Discovery ...

The rough set (based) geographic knowledge discovery in databases (RS-GKDD) methodology provides a means for inducing rule-based knowledge from the digital database equivalents of chloropleth maps. It combines many of the elements of the comprehensive information system development 'methodologies' of Kennedy (1993)

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