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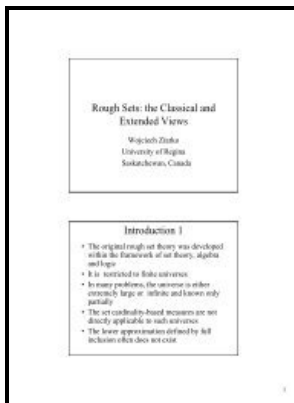Notes: Includes bibliographical references and index.
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We present examples of granules obtained by application of a tolerance relation.

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It becomes more important when the system gather information widely spreading in the web. Is there some one that can resolve these troubles in place of human being? In addition, the results show that the rough sets model is a promising alternative to the conventional methods for economic and financial prediction.

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Rough Set Theory: An Introduction

Given the data in insurance company database, what is the probability that my car may be stolen? This book invites readers to explore the many benefits in data mining that decision trees offer:: Self-explanatory and easy to follow when compacted; Able to handle a variety of input data: nominal, numeric and textual; Able to process datasets that may have errors or missing values; High predictive performance for a relatively small

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To endow probability theory with a capability to operate on perception- based information, it is necessary to generalize it in three ways. That is, the programming is the posterior process of normal problem solving.

Optimal estimator of hypothesis probability for data mining problems with small samples

If {x,y belongs to I{B we will say that x and y are B -indiscernible {indiscernible with respect to B. Hoekstra - Lecture Notes in Computer Science 2330 Computational Science - ICCS 2002: International Conference, Amsterdam, The Netherlands, April 21-24, 2002. This imbalance was visible in previous workshops and conferences on the sub- ject and is repeated here.

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The experimental results demonstrate the superiority and effectiveness of the proposed algorithm in multi-label classification.

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