

ROUGH NEURAL COMPUTING%0A

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Soft computing comprises various paradigms dedicated to approximately solving real-world problems, e.g., in decision making, classification or learning; among these paradigms are fuzzy sets, rough sets, neural networks, and genetic algorithms.

[Rough-Neural Computing - Techniques for Computing with ...](#)

Exploiting the potential and strength of both neural networks and rough sets, this book is devoted to rough-neurocomputing which is also related to the novel aspect of computing based on information granulation, in particular to computing with words. It provides foundational and methodological issues as well as applications in various fields.

[Rough-Neural Computing - Techniques for Computing with ...](#)

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Summary. This chapter presents a new paradigm for neural computing that has its roots in rough set theory.

Historically, this paradigm has three main threads: production of a training set description, calculus of granules, and interval analysis.

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This chapter presents a new paradigm for neural computing that has its roots in rough set theory.

Historically, this paradigm has three main threads: production of a training set description

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This paper introduces an application of a particular form of

rough neural computing in signal analysis. The form of rough neural network used in this study is based on rough sets, rough membership