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**Environment Computing** 

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Decomposition Computing

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Representations in Changing Environments Computing

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Fault Diagnosis Problems Computing

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Neuro-Fuzzy Systems Computing

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Computing discovery, pattern matching hardware data mining, with many existing solutions. In later years, several methods have been proposed for mining rules from sequential and temporal data. This paper presents a novel technique based on genetic programming and specialised pattern matching hardware. The advantages of this method are its flexibility and adaptability, and its ability to produce intelligible rules of considerable complexity.

convergence in PBIL Computing

predicting rates of return Computing

generators Computing

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Adaptive Information Filtering Computing

Biomedical Time Series Computing

Computing

Multi-Embedded Agents Computing

Vector Machines Computing

Computing

Electric Power Systems Computing

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**Process Computing** 

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