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Neural Networks: You've Got It So Easy

Most people have at least a fuzzy idea of what DNA is ... The next step is to create neural networks inside cells and the formation of a cell network (again, not the telephone kind) allowing ...

Synthetic Biology Creates Living Computers

A Comparison of Logit and Artificial Neural Network Methods (pp. 717-722)
An Intelligent Maintenance Model (System): An Application of the Analytic Hierarchy Process and a Fuzzy Logic Rule-Based ...

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The Journal of the Operational Research Society

Developments around the use of fine-tuning in fuzzy logic-based, artificial-intelligence, neural network, or genetic algorithms, provide a few examples of areas that may trigger a desire for fine ...

Fine-Tuning

Faculty of Mechanical Engineering and Automation, Zhejiang Sci-Tech University, Hangzhou, China Aiming at the problem of low accuracy of robot joint fault diagnosis, a fault diagnosis method of robot ...

Fault diagnosis of robot joint based on BP neural network

Gasteiz Faculty of Engineering of the UPV/EHU has used convolutional neural networks to predict airflow characteristics in the aerodynamic profiles of high-power wind turbines, and has shown that flow ...

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Neural networks being used to improve the performance of high-power wind turbines

Networks of nanoscale resistors that work in a similar way to nerve cells in the body could offer advantages over digital machine learning ...

'Artificial synapse' could make neural networks work more like brains

He teaches various courses in Business Technology Management. His research focuses on Software Agent Negotiations, Decision Support Systems, Multi-Agent Systems, Electronic Negotiations, Fuzzy Logic, ...

Dr. Rustam Vahidov, PhD

1107. FARIAS, Camilo A. S. KADOTA, Akihiro SUZUKI, Koichi and SHIGEMATSU, Kazue 2011. STOCHASTIC GENERATION OF DAILY GROUNDWATER LEVELS BY ARTIFICIAL NEURAL NETWORKS. Journal of Japan Society of Civil ...

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Dynamic Programming Based Operation of Reservoirs

Prerequisite(s): Grades of C or better in both MIS 3301 and 3320 ... of tools and techniques available for data mining activities, including neural networks, genetic algorithms, fuzzy logic, and rule ...

Information Systems & Business Analytics

Kai Zhou received the BS and MS degrees in Automotive Engineering from Chongqing University, Chongqing, China in 2007 and 2010, respectively. He obtained the PhD degree in Mechanical Engineering from ...

Kai Zhou

Conducting research in Robust Nonlinear Control, Fuzzy Logic Control, Neural Network, Genetic Algorithms, and Power Electronic Systems applied to aerospace vehicles. 9/93 - 6/96 Research Assistant ...

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Ashitey Trebi-Ollennu

fuzzy systems, artificial neural networks, evolutionary computing, and swarm intelligence, and their integration to develop hybrid systems. Applications of Computational Intelligence include ...

Recommended Graduate Course Sequences

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