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Intelligent Control Based on Flexible Neural Networks assume that the intelligent control utilizes artificial neural networks, which in turn are trainable over time to achieve the predetermined goals in non-linear, complex and noisy environments, the dynamics of which must ultimately be learned in real time.

Intelligent Control Based on Flexible Neural Networks ...

Intelligent Control Based on Flexible Neural Networks (Intelligent Systems, Control and Automation: Science and Engineering) 1999th Edition by M. Teshnehlab (Author), Watanabe Kyoko (Author)

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