

Fuzzy-neural Control: Principles, Algorithms, And Applications

by Junhong Nie; Derek A Linkens

Specifications of Fuzzy-Neural Control : Principles, Algorithms And Applications (English) 1st Edition (Paperback). Book Details. Publisher, Phi Learning Pvt. Ltd. 11 May 1995 . Available in: Hardcover. Shows how Fuzzy Logic and Neural Networks can be integrated into a Model Reference Control context for real-time Fuzzy-Neural control : Principles, algorithms and applications. Neural and Neurofuzzy FELA Adaptive Robot Control Using . GA-based fuzzy neural controller design for municipal incinerators Aplikace fuzzy neural ovlada?? v pr?myslových stacionárních montážních robotech . Fuzzy-neural control: principles, algorithms and applications, Prentice Hall A dynamically generated fuzzy neural network and its application to . Fuzzy-neural control : principles, algorithms, and applications / Junhong Nie and Derek A. Linkens. by Nie, Junhong; Linkens, D. A. Publisher: New York Fuzzy-neural Control: Principles, Algorithms, and Applications . Fuzzy-Neural control : Principles, algorithms and applications. Physical description : xii, 244 p.; Author(s): Nie, Junhong.; ISBN: 0-13-337916-7; Publisher: Fuzzy-neural control : principles, algorithms, and applications .

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