Neuro-Fuzzy Control Of Industrial Systems With Actuator Nonlinearities (Frontiers In Applied Mathematics)

By F. L. Lewis;J. Campos;R. Selmic

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Neural networks and fuzzy systems are model free control design approaches that represent an advantage over classical control when dealing with complicated nonlinear
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this paper shows the development of a position control system using neuro-fuzzy techniques to Real-time dynamic control of an industrial manipulator
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A fuzzy control system is a control Japanese engineers subsequently developed a wide range of fuzzy systems for both industrial and Neuro-fuzzy; Fuzzy control
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