

Artificial-Intelligence-Based Electrical Machines And Drives: Application Of Fuzzy, Neural, Fuzzy-neural, And Genetic-Algorithm-based Techniques (Monographs In Electrical And Electronic Engineering)

By Peter Vas

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computation and mathematics in electrical Drives. Application of Fuzzy, Neural, Fuzzy Neural and Genetic Algorithm Based Techniques, Monographs

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Artificial intelligence (AI) is the intelligence exhibited by machines or software. It is also the name of the academic field of study which studies how to create

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The design of the speed controller greatly affects the performance of an electric drive. A common strategy to control an induction machine is to use direct torque

Peter Vas is the author of Artificial-Intelligence-Based Electrical Machines and Drives (4.17 avg rating, 6 ratings, 1 review, published 1999), Electrica

This text discusses numerous artificial intelligence applications to electrical machines and drives. The drives considered are: DC drives; induction motor drives

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Table of contents. Glossary of symbols ; Introduction ; Past, present, and future electrical machines and drives ; General aspects of the application of AI in

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Lets talk about artificial intelligence based electrical machines and drives

Peter Vas, Artificial-Intelligence-Based Electrical Machines and Drives: Application of Fuzzy, Neural, Fuzzy-Neural, and Genetic-Algorithm-Based Techniques,

(FPGA), dSPACE and other Artificial Intelligence (AI) such as Fuzzy, Neural are now Vas Electrical Machines And Drives: REAL TIME SIMULATION: RECENT

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has been used namely artificial neural network (ANN) and adaptive neuro fuzzy PID controller based on artificial intelligence techniques WM Elsrogy

This is the first comprehensive book which discusses numerous AI applications to electrical machines and drives. It presents a detailed and unified mathematical and

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