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Machines and Drives

Roughly half of all
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and recent efforts to
apply artificial

intelligence (AI) to
improving electric
motors are receiving
attention worldwide. At
present two industrial
drives incorporate

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some form of AI. This

book is the first

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Machine learning and electrical engineering professionals leverage AI to build and optimize systems and also provide AI technology with new data inputs for interpretation. For example, engineers build systems of connected sensors and cameras that ensure that an autonomous vehicle's AI can "see" the environment.

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Artificial Intelligence in

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In power systems,

there are quite a lot of

areas where an expert

system is necessary.

This expert system is

the one which can

perform tasks like

decision making,

solving problems by

reasoning, archiving

knowledge. It is

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because sometimes, a lot of data has to be processed in a very short duration.

Drives Application

Artificial Intelligence Techniques In Electrical and ...

This is the first comprehensive book which discusses numerous AI

applications to electrical machines and drives. The drives considered are: d.c. drives, induction motor

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drives, synchronous motor drives, and switched reluctance motor drives.

Sensorless drives are also considered.

Artificial-intelligence-based electrical machines and ...

Researchers have achieved a breakthrough in the development of artificial intelligence by using light instead of electricity to perform

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computations.

Electrical

**Machines can learn
'unsupervised' at
speed of light' after**

... Fuzzy Neural
Synopsis. Recently artificial-intelligence-based techniques (fuzzy logic, neural networks, fuzzy-neural networks, genetic algorithms, etc) have received increased attention world-wide and at present two industrial drives incorporate

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some form of artificial intelligence. This is the first comprehensive book which discusses numerous AI applications to electrical machines and drives.

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Available) in IEEE

Transactions on Energy
Conversion 18(2):245 -
251 · July 2003 with
1,634 ...

Of Fuzzy Neural

**Application of AI
tools in fault
diagnosis of
electrical ...**

Based Techniques
This paper presents an
artificial intelligence
practical application for
the detection, and
diagnosis of me-
chanical and electrical
faults in three phase

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induction motors. This study proposes a

methodology to detect mechanical and

electrical faults using only one accelerometer

sensor for measuring vibration, under

conditions

Algorithm

Fault Detection in

Induction Motors

Based on Artificial ...

Researchers soon

realized that the

performance of

induction motor drives

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can be enhanced by

adopting artificial-

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methods. Since the

1990s, AI-based

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