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ARTIFICIAL INTELLIGENCE IN ELECTRIC DRIVES



LAP Lambert Academic Publishing Apr 2018, 2018. Taschenbuch. Condition: Neu. Neuware - This book deals with application of artificial intelligence for electric drives. Electric drives has applications in electric / hybrid vehicles, autonomous vehicle, machine tools and several industrial automation applications. Based on use cases, neural networks and fuzzy logic can be designed to meet specific requirements. The book showcases how such application oriented AI based systems can be designed to control motors with electric drives. It highlights the benefits...

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- Authored by Pradeep Chatterjee
- Released at 2018



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