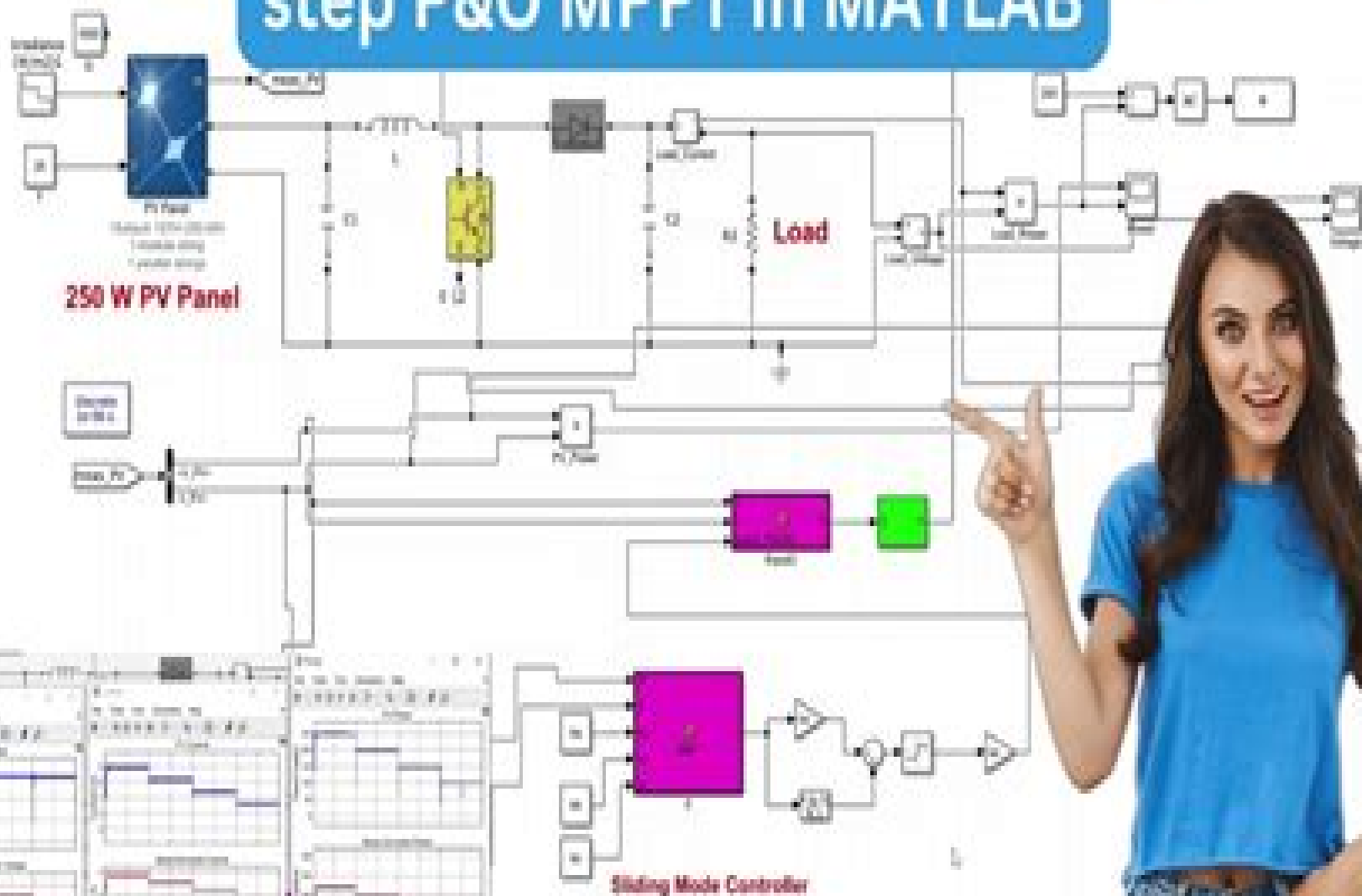


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Artificial Intelligence for Power Electronics Ahteshamul Haque, Saad

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Cognitive Computation and Systems Bin Xu,Jianlong Qiu,2025-07-21 This book constitutes the refereed proceedings of the Third International Conference on Cognitive Computation and Systems ICCCS 2024 held in Linyi China December 20 22 2024 The 54 revised full papers presented in these proceedings were carefully reviewed and selected from 155 submissions The papers are organized in the following topical sections Part I Cognitive computing and information processing Intelligent cooperative control and Learning and systems Part II Cognitive computing and information processing Intelligent cooperative control and Learning and systems

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Design of Three-phase AC Power Electronics Converters Fei "Fred"

Wang,Zheyu Zhang,Ruirui Chen,2023-12-12 DESIGN OF THREE PHASE AC POWER ELECTRONICS CONVERTERS

Comprehensive resource on design of power electronics converters for three phase AC applications Design of Three phase AC Power Electronics Converters contains a systematic discussion of the three phase AC converter design considering various electrical thermal and mechanical subsystems and functions Focusing on establishing converter components and subsystems models needed for the design the text demonstrates example designs for these subsystems and for the whole three phase AC converters considering interactions among subsystems The design methods apply to different applications and topologies The text presents the basics of the three phase AC converter its design and the goal and organization of the book focusing on the characteristics and models important to the converter design for components commonly used in three phase AC converters The authors present the design of subsystems including passive rectifiers inverters and active rectifiers electromagnetic interference EMI filters thermal management system control and auxiliaries mechanical system and application considerations and discuss design optimization which presents methodology to achieve optimal design results for three phase AC converters Specific sample topics covered in Design of Three phase AC Power Electronics Converters include Models and characteristics for devices most commonly used in three phase converters including conventional Si devices and emerging SiC and GaN devices Models and selection of various capacitors characteristics and design of magnetics using different types of magnetic cores with a focus on inductors Optimal three phase AC converter design including design and selection of devices AC line inductors DC bus capacitors EMI filters heatsinks and control The design considers both steady state and transient conditions Load and source impact converter design such as motors and grid condition impacts For researchers and graduate students in power electronics along with practicing engineers working in the area of three phase AC converters Design of Three phase AC Power Electronics Converters serves as an essential resource for the subject and may be used as a textbook or industry reference

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