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Nota di contenuto

Three-Dimensional Finite Element Analysis and Experiment of Temperature Rise of Permanent Magnet Linear Synchronous Motor -- Modeling and Control of BLDC Motor for Scaled Autonomous Vehicle Application -- FedMSPC: A Federated Multivariate Statistical Process Control Framework For Privacy-preserving Process Modeling Across Company Borders -- LPV Modeling for Control Scheme Design of A Compound Helicopter.

Sommario/riassunto

This book includes select papers from the 11th International Conference on Mechatronics and Control Engineering (ICMCE 2023), held during January 29-31, 2023, in Athens, Greece. It covers the latest findings on methodologies, algorithms, and applications in mechatronics and control engineering. The topics covered include but are not limited to mechanical engineering and dynamic analysis, sensor technology and application, mechanical design, and system modeling; control system and engineering; robot design and control engineering; development and performance analysis of functional materials. This book is useful for researchers and professionals in the areas of mechatronics and control engineering.