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2.1 Embedded EMS Architecture
2.2 Control Flow of Embedded EMS
2.3 Advantages of Embedded EMS
3 Control Optimal Configuration Based on AOE
3.1

Internal Correlation Between Control Strategy and AOE3.2 Design Method of Control Optimal Configuration4 Optimization Solution Technology Based on Automatic Differentiation4.1 Automatic Differential Principle4.3 Optimization Model Solution Based on Automatic Differentiation5 Case Analysis6 ConclusionsEmbedded EMS refers to an energy management system whose hardware consists of a single embedded device, with highly integrated and tailorable software and hardware, friendly interaction. It is designed with micro kernel structure and modular structure. It realizes the decoupling of control problem modeling and calculation based on control configura See more on link.springer bdbcomputers



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