



Mehrdad Beykverdi

Decentralized Energy Management of DC Microgrids

A new Approach beyond Cooperative Droop Control
Method

 **LAMBERT**
Academic Publishing

Mehrdad Beykverdi

Decentralized Energy Management of DC Microgrids: A new Approach beyond Cooperative Droop Control Method



[continue reading](#)

Mehrdad Beykverdi received Ph.D in Electrical Engineering (Power Systems) at Science and Study branch, Islamic Azad University, Tehran, Iran in the field of Control and Stability of Microgrids. The areas of his interests are application of Artificial Intelligence in power system, FACTS gadgets and their control, Control and stabilization of power systems, Artificial Neural Networks, Microgrids, Fuzzy systems and control and Distribution program security. He has published more than 30 papers in the electric engineering journals and conferences. Now He's a Research Assistant in Renewable Grid center of Tehran and also, Long term Magnet Synchronous Generator (PMSG) designer and manufacturer in Iran Aircraft Industries.



[continue reading](#)

download Decentralized Energy Management of DC Microgrids: A new Approach beyond Cooperative Droop Control Method mobi

download free Decentralized Energy Management of DC Microgrids: A new Approach beyond Cooperative Droop Control Method ebook

[download Business Transformation through Blockchain: Volume II djvu](#)

[download free New web technologies: IoT, blockchain, Big Data, secure phone... fb2](#)

[download free Secure Routing Protocols for Wireless Mesh Networks: Cluster and Decentralized Mechanism:Simulation and Test-bed Implementation e-book](#)