

Title: Pristina microgrid economics

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His research is focused on the climate crisis, the grid of the future, and advanced technologies to modernize the grid, including artificial intelligence and quantum computing. He has authored/co ...

The authors utilized a mixed-integer nonlinear programming approach with MPC to optimize the microgrid's economic performance by adjusting control decisions based on future ...

The journey through the potential futures of microgrid economics and community resilience reveals a critical divergence. The path we take is not predetermined by the technology ...

The large majority of the microgrid is connected with the public electricity grid in normal conditions. A mathematical model of the economic dispatch problem for microgrids is presented in...

With the integration of a large number of microgrids in the power distribution network operation, economic and strategic challenges arise. To address these challenges, this research ...

This chapter proposes a spinning reserve-based optimal scheduling model of integrated microgrids in an adaptive distribution grid to address common resilience issues in the face of disasters.

The book presents economic models for the expansion of microgrids under load and market price uncertainties, as well as discussions of the economics of resilience in microgrids for optimal ...

Economics professor from Pristina, Shkumbin Misini, believes that Kosovo President Vjosa Osmani is trying to score political points through relations with the United States instead of ...

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