



# Microgrid economics capital

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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 operation during outages and power disturbances. Readers will also find:

Perfect for senior undergraduate and graduate students as well as researchers studying power system design, The Economics of Microgrids will also benefit professionals working in the power system industry and government regulators and policymakers with an interest in microgrid technologies and infrastructure.

Amin Khodaei, PhD, is a Professor of Electrical and Computer Engineering at the University of Denver. His research is focused on the climate crisis, the grid of the future, and grid-enabling technologies including artificial intelligence and quantum computing. He has published over 200 peer-reviewed technical articles on various aspects of electric grid modernization.

Ali Arabnya, PhD, (a.k.a. Ali Arab) is a Research Professor of Electrical and Computer Engineering at the University of Denver. Prior, he was a consultant climate economist with the World Bank in Washington, DC. His research is focused on climate resilience, decarbonization, energy systems, and climate finance.

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WhatsApp: 8613816583346

