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G. Zahedi

Decentralized Energy Systems: Concept, Planning and Modeling



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A comprehensive overview of the topic, Decentralized Energy Systems describes a systematic and integrated approach for minimizing fossil fuel dependence, use, price of creation, and environmental influence. This specific reference for chemical, bioprocess, civil, electrical, and environmental engineers also contains environmental benefits and plans surrounding decentralized energy, as well as modeling techniques. Zahedi examines smaller sized, localized implementation of new energy technology, including renewable energy, combined temperature and power (CHP), and clean coal technologies that are emerging. Talking about the engineering, cost-effective benefits, politics, and policies involved in establishing these systems, author G.



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