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this book opens up new ways to develop mathematical models and optimization methods for interdependent energy infrastructures ranging from the electricity network natural gas network district heating network and electrified transportation network the authors provide methods to help analyze design and operate the integrated energy system more efficiently and reliably and constitute a foundational basis for decision support tools for the next generation energy network chapters present new operation models of the coupled energy infrastructure and the application of new methodologies including convex optimization robust optimization and equilibrium constrained optimization four appendices provide students and researchers with helpful tutorials on advanced optimization methods basics of linear and conic programs formulation tricks in integer programming basics of robust optimization equilibrium problems this book provides

theoretical foundation and technical applications for energy system integration and the the interdisciplinary research presented will be useful to readers in many fields including electrical engineering civil engineering and industrial engineering

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