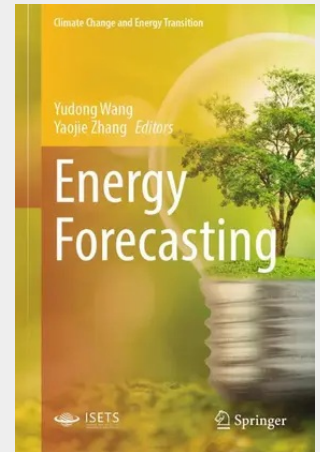


Energy Forecasting

This book focuses on the application of multiple forecasting methods to energy forecasting problems. The different contributions comprehensively forecast a wide range of energy, including crude oil, coal, natural gas, electricity, renewable energy, and nuclear energy, and further explore the application of energy information in the fields of economic and financial forecasting. The main features of this book are: (1) providing a comprehensive overview of energy forecasting; (2) presenting a variety of energy forecasting methods; and (3) illustrating the economic origins of energy price predictability. This book serves as a professional book for graduate students in energy economics and management at various institutions of higher learning and at the same time as a reference book for teachers, researchers, and market participants in energy economics and management.

This book focuses on the application of multiple forecasting methods to energy forecasting problems. The different contributions comprehensively forecast a wide range of energy, including crude oil, coal, natural gas, electricity, renewable energy, and nuclear energy, and further explore the application of energy information in the fields of economic and financial forecasting. The main features of this book are: (1) providing a comprehensive overview of energy forecasting; (2) presenting a variety of energy forecasting methods; and (3) illustrating the economic origins of energy price predictability. This book serves as a professional book for graduate students in energy economics and management at various institutions of higher learning and at the same time as a reference book for teachers, researchers, and market participants in energy economics and management.



192,59 €

179,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789819676545

Medium: Buch

ISBN: 978-981-967654-5

Verlag: Springer Nature Singapore

Erscheinungstermin: 12.08.2025

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2025

Serie: Climate Change and Energy Transition

Produktform: Gebunden

Gewicht: 621 g

Seiten: 297

Format (B x H): 160 x 241 mm

