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Advances in Time Series Forecasting

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About the ebook

Readers will learn how these methods work and how these approaches can be used to forecast real life time series. The hybrid forecasting model is also explained. Data presented in this e-book is problem based and is taken from real life situations. It is a valuable resource for students, statisticians and working professionals interested in advanced time series analysis.

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- ▶ Comparison of Feed Forward and Elman Neural Networks Forecasting Ability: Case Study for IMKB
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- ▶ Adaptive Weighted Information Criterion to Determine the Best Architecture

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