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| Soggetti | Anàlisi de sèries temporals Teoria de la predicció Sistemes de control per retroacció Control automàtic Models matemàtics Time-series analysis Prediction theory Transfer functions Feedback control systems - Mathematical models Sèries temporals - Anàlisi Predicció, Teoria de la Funcions de transferència - Models matemàtics Llibres electrònics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. 685-699) and index. |
| Nota di contenuto | pt. 1. Stochastic models and their forecasting -- pt. 2. Stochastic model building -- pt. 3. Transfer function and multivariate model building -- pt. Design of discrete control schemes -- pt. 5. Charts and |

tables -- pt. 6. Exercises and problems.

Sommario/riassunto

A modernized new edition of one of the most trusted books on time series analysis. Since publication of the first edition in 1970, Time Series Analysis has served as one of the most influential and prominent works on the subject. This new edition maintains its balanced presentation of the tools for modeling and analyzing time series and also introduces the latest developments that have occurred in the field over the past decade through applications from areas such as business, finance, and engineering. The Fourth Edition provides a clearly written exploration of the key methods
