

MODELLING AND IDENTIFICATION WITH RATIONAL ORTHOGONAL BASIS FUNCTIONS

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Modelling and Identification with Rational Orthogonal Basis Functions
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Preface This book deals with the construction and use of rational orthogonal basis functions in modelling and identification of linear dynamical systems.

Modelling and Identification with Rational Orthogonal Basis Functions
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Decomposing dynamical systems in terms of orthogonal expansions enables the modelling/approximation of a system with a finite length expansion.

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Modelling and Identification with Rational Orthogonal Basis Functions affords a self-contained description of the development of the field over the last 15 years, furnishing researchers and

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A model is always only an approximation of a real phenomenon so that having an approximation theory which allows for the analysis of model quality is a substantial concern. The use of rational orthogonal basis functions to represent dynamical systems and stochastic signals can provide such a theory and underpin advanced analysis and efficient modelling. It also has the potential to extend

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Modelling and Identification with Rational Orthogonal Basis Functions affords a self-contained description of the occasion of the sector over the past 15 years, furnishing researchers and practising engineers working with dynamical strategies and stochastic processes with a traditional reference work.

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Decomposing dynamical systems in terms of orthogonal expansions enables the modelling/approximation of a system with a finite length expansion. By flexibly tuning the basis functions to underlying system characteristics, the rate of convergence of these expansions can be drastically increased, leading to highly accurate models (small bias) being represented by few parameters (small variance)

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Models of dynamical systems are of great importance in almost all fields of science and engineering and specifically in control, signal processing and information science. A model is always only an approximation of a real phenomenon so that having an approximation theory which allows for the