

## AN INTRODUCTION TO INFINITE DIMENSIONAL LINEAR SYSTEMS THEORY

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The examples of infinite-dimensional systems we introduced in Chapter 1 were either partial or delay differential equations. The theme of this book is to describe them through an abstract

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Infinite dimensional systems is now an established area of research. Given the recent trend in systems theory and in applications towards a synthesis of time- and frequency-domain methods, there is a need for an introductory text which treats both state-space and frequency-domain aspects in an integrated fashion. The authors' primary aim

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John R. Singler , Belinda A. Batten, A proper orthogonal decomposition approach to approximate balanced truncation of infinite dimensional linear systems, International Journal of Computer Mathematics, v.86 n.2, p.355-371, February 2009

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