

Theoretical Foundations Of Functional Data Analysis With An Introduction To Linear Operators Wiley Series In Probability And Statistics

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Theoretical Foundations Of Functional Data

Theoretical Foundations of Functional Data Analysis, with an Introduction to Linear Operators provides a uniquely broad compendium of the key mathematical concepts and results that are relevant for the theoretical development of functional data analysis (FDA).

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Theoretical Foundations of Functional Data Analysis, with ...

In this chapter, we give an overview of various foundational issues that arise in fda and related settings. There are two somewhat different perspectives of functional data. The first one is that functional data are realizations of random variables that take values in a Hilbert space; for convenience, we call this the random element perspective.

Theoretical Foundations of Functional Data Analysis, with ...

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Theoretical foundations of functional data analysis, with ...

The term functional in reference to observed data refers to the intrinsic structure of the data being functional: i.e. there is an underlying function that gives rise to the observed data.

Tutorial on Functional Data Analysis

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Theoretical Foundations of Functional Data Analysis, with ...

Theoretical Foundations of functional data analysis, with an introduction to linear operations. [Tailen Hsing; Randall L Eubank] -- Provides essential coverage of functional data analysis and related areas.

Theoretical foundations of functional data analysis, with ...

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Theoretical Foundations of Functional Data Analysis, with ...

Abstract. Theoretical Foundations of Functional Data Analysis, with an Introduction to Linear Operators provides a uniquely broad compendium of the key mathematical concepts and results that are relevant for the theoretical development of functional data analysis (FDA). The self-contained treatment of selected topics of functional analysis and operator theory includes reproducing kernel Hilbert spaces, singular value decomposition of compact operators on Hilbert spaces and perturbation theory for both self-adjoint and non self-adjoint operators.

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