

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

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this set features linear operators part 1 general theory 978 0 471 60848 6 linear operators part 2 spectral theory self adjoint operators in hilbert space 978 0 471 60847 9 and linear operators part 3 spectral operators 978 0 471 60846 2 all by neilson dunford and jacob t schwartz

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 the probabilistic foundation for fda is described from the perspective of random elements in hilbert spaces as well as from the viewpoint of continuous time stochastic processes nonparametric estimation approaches including kernel and regularized smoothing are also introduced these tools are then used to investigate the properties of estimators for the mean element covariance operators principal components regression function and canonical correlations a general treatment of canonical correlations in hilbert spaces naturally leads to fda formulations of factor analysis regression manova and discriminant analysis this book will provide a valuable reference for statisticians and other researchers interested in developing or understanding the mathematical aspects of fda it is also suitable for a graduate level special topics course

this classic text written by two notable mathematicians constitutes a comprehensive survey of the general theory of linear operations together with applications to the diverse fields of more classical analysis dunford and schwartz emphasize the significance of the relationships between the abstract theory and its applications this text has been written for the student as well as for the mathematician treatment is relatively self contained this is a paperback edition of the original work unabridged in three volumes

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this research note contains some recent results in the theory of strongly continuous semigroups of linear operators topics covered include the feynman kac formalism with applications to schrödinger operators positivity preserving semigroups quadratic form theory holomorphic semigroups and bounded one parameter groups an appendix deals with some aspects of feynman path integrals a number of previously inaccessible results in semigroup theory are presented with full proofs this work will be useful both for those undertaking research as well as for graduate students a basic knowledge of functional analysis and probability theory are the only prerequisites

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