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An Introduction to Probability Theory and Its Applications

WILLIAM FELLER (1906 - 1970)

*Eugene Higgins Professor of Mathematics
Princeton University*

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Introduction to the Theory and Application of the Laplace Transformation G. Doetsch, 2012-12-06 In anglo-american literature there exist numerous books devoted to the application of the Laplace transformation in technical domains such as electrotechnics, mechanics, etc. Chiefly they treat problems which in mathematical language are governed by ordinary and partial differential equations in various physically dressed forms. The theoretical foundations of the Laplace transformation are presented usually only in a simplified manner, presuming special properties with respect to the transformed functions which allow easy proofs. By contrast, the present book intends principally to develop those parts of the theory of the Laplace transformation which are needed by mathematicians, physicists, and engineers in their daily routine work but in complete generality and with detailed exact proofs. The applications to other mathematical domains and to technical problems are inserted when the theory is adequately developed to present the tools necessary for their treatment. Since the book proceeds not in a rigorously systematic manner but rather from easier to more difficult topics, it is suited to be read from the beginning as a textbook when one wishes to familiarize oneself for the first time with the Laplace transformation. For those who are interested only in particular details, all results are specified in Theorems with explicitly formulated assumptions and assertions. Chapters 1-14 treat the question of convergence and the mapping properties of the Laplace transformation. The interpretation of the transformation as the mapping of one function space to another (original and image functions) constitutes the dominating idea of all subsequent considerations.

Theory and Applications of Ordered Fuzzy Numbers Piotr Prokopowicz, Jacek Czerniak, Dariusz Mikołajewski, Łukasz Apiecionek, Dominik Ślęzak, 2017-10-18 This book is open access under a CC BY 4.0 license. This open access book offers comprehensive coverage on Ordered Fuzzy Numbers, providing readers with both the basic information and the necessary expertise to use them in a variety of real-world applications. The respective chapters, written by leading researchers, discuss the main techniques and applications together with the advantages and shortcomings of these tools in comparison to other fuzzy number representation models. Primarily intended for engineers and researchers in the field of fuzzy arithmetic, the book also offers a valuable source of basic information on fuzzy models and an easy-to-understand reference guide to their applications for advanced undergraduate students, operations researchers, modelers, and managers alike.

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