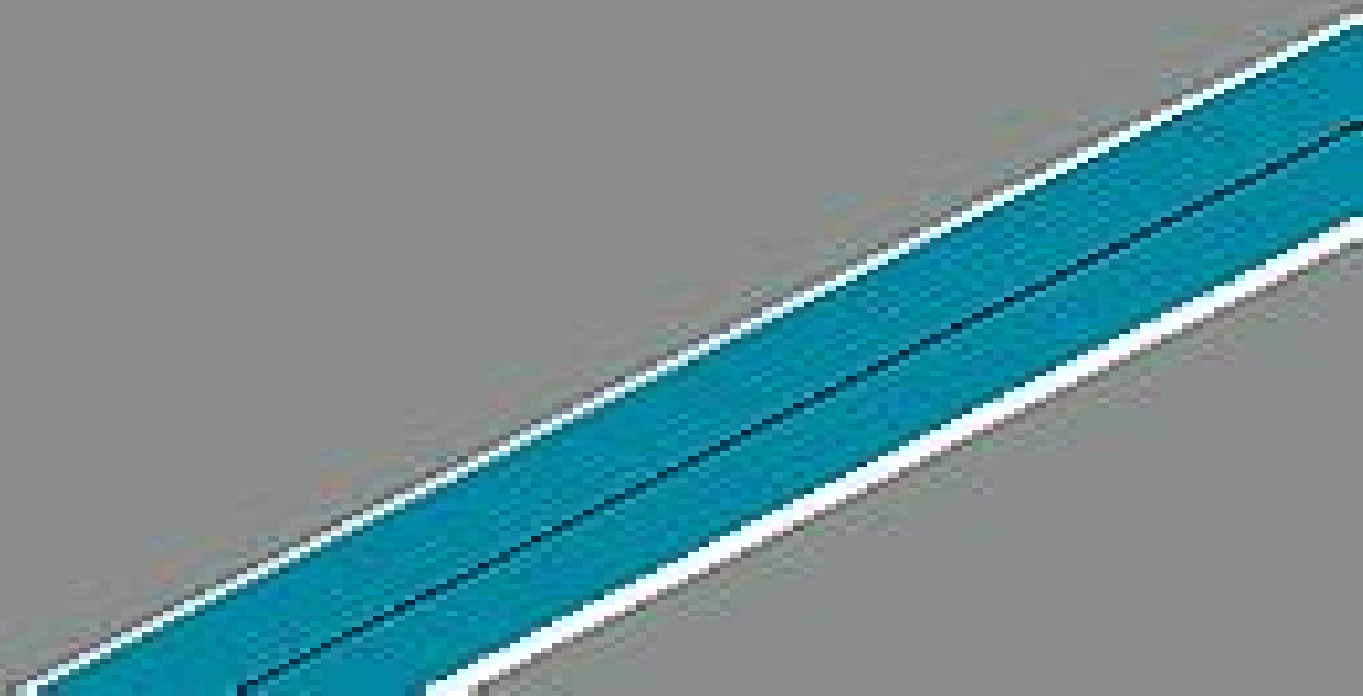


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Some random series of functions

Second edition

JEAN-PIERRE KAHANE



Some Random Series Of Functions

Jean-Pierre Kahane



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of these mini articles almost twice as many as in the previous edition despite the fact that a good deal of them have been solved

Analysis at Urbana: Analysis in function spaces Earl Berkson, Newton Tenney Peck, J. Jerry Uhl, 1989

Throughout the academic year 1986-7 the University of Illinois hosted a symposium on mathematical analysis attended by some of the leading figures in the field. This resulting book lays emphasis on the synthesis of modern and classical analysis

Canadian Journal of Mathematics, 1993-04 *The Rademacher System in Function Spaces* Sergey V.

Astashkin, 2020-07-27 This book presents a systematic treatment of the Rademacher system, one of the most important unifying concepts in mathematics and includes a number of recent important and beautiful results related to the Rademacher functions. The book discusses the relationship between the properties of the Rademacher system and geometry of some function spaces. It consists of three parts in which this system is considered respectively in L_p spaces in general symmetric spaces and in certain classes of non symmetric spaces. BMO, Paley, Cesàro, Morrey. The presentation is clear and transparent, providing all main results with detailed proofs. Moreover, literary and historical comments are given at the end of each chapter. This book will be suitable for graduate students and researchers interested in functional analysis, theory of functions and geometry of Banach spaces.

Trends In Probability And Related Analysis - Proceedings Of Sap'96 N. Kono, Narn-rueih Shieh, 1997-10-31 This proceedings volume reflects the current interest especially of researchers in the Asia Pacific region in probability theory and related theory of analysis and statistics. It contains the papers of the two survey speakers and of some other speakers and researchers. It brings out the theme of SAP, an international meeting on some aspects of probability analysis and their interplay.

Theory of Group Representations and Fourier Analysis F. Gherardelli, 2011-06-01 A Fig
Talamanca Random Fourier series on compact groups S. Helgason Representations of semisimple Lie groups H. Jacquet Repr
sentations des groupes linéaires p -adiques G. W. Mackey Infinite dimensional group representations and their applications

Encyclopaedia of Mathematics Michiel Hazewinkel, 2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics. It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977-1985. The annotated translation consists of ten volumes including a special index volume. There are three kinds of articles in this ENCYCLOPAEDIA. First of all, there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used. The main requirement for these articles has been that they should give a reasonably complete up-to-date account of the current state of affairs in these areas and that they should be maximally accessible. On the whole, these articles should be understandable to mathematics students in their first specialization years, to graduates from other mathematical areas and, depending on the specific subject, to specialists in other domains of science, engineers and teachers of mathematics. These articles treat their material at a fairly general level and aim to give an idea of the kind of problems, techniques and concepts involved in the area in question. They also contain background and motivation rather than

precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

Stochastic Geometry: Percolation, Tessellations, Gaussian Fields and Point Processes Hermine

Biermé,2025-10-03 This volume covers a broad spectrum of topics in stochastic geometry including percolation tessellations Gaussian fields and point processes Based on lectures given at the Stochastic Geometry Days held by the Stochastic Geometry Research Group from 2019 to 2022 the book opens with an introduction to Russo Seymour Welsh theory for the study of percolation before going on to explore random tessellations and their applications the geometry of Gaussian random fields and the zeros of analytic Gaussian fields This discussion naturally leads to the concept of determinantal point processes whose applications in signal processing are the focus of the final chapter Providing a unique and accessible overview of active fields in stochastic geometry their tools and models this collection of lectures will encourage further research and applications

Encyclopaedia of Mathematics M. Hazewinkel,2013-11-11 Proceedings of the Steklov Institute of Mathematics Matematičeskij Institut Imeni V. A. Steklova,1967 *Zeros of Gaussian Analytic Functions and Determinantal Point Processes* John Ben Hough,Manjunath Krishnapur ,Yuval Peres ,B'alint Vir'ag ,2009 Examines in some depth two important classes of point processes determinantal processes and Gaussian zeros i e zeros of random analytic functions with Gaussian coefficients This title presents a primer on modern techniques on the interface of probability and analysis

Decoupling Victor de la Peña,Evarist Giné,2012-12-06 Decoupling theory provides a general framework for analyzing problems involving dependent random variables as if they were independent It was born in the early eighties as a natural continuation of martingale theory and has acquired a life of its own due to vigorous development and wide applicability The authors provide a friendly and systematic introduction to the theory and applications of decoupling The book begins with a chapter on sums of independent random variables and vectors with maximal inequalities and sharp estimates on moments which are later used to develop and interpret decoupling inequalities Decoupling is first introduced as it applies in two specific areas randomly stopped processes boundary crossing problems and unbiased estimation U statistics and U processes where it has become a basic tool in obtaining several definitive results In particular decoupling is an essential component in the development of the asymptotic theory of U statistics and U processes The authors then proceed with the theory of decoupling in full generality Special attention is given to comparison and interplay between martingale and decoupling theory and to applications Among other results the applications include limit theorems moment and exponential inequalities for martingales and more general dependence structures results with biostatistical implications and moment convergence in Anscombe s theorem and Wald s equation for U statistics This book is addressed to researchers in probability and statistics and to graduate students The exposition is at the level of a second graduate probability course with a good portion of the material fit for use in a first year course Victor de la Peña is Associate Professor of Statistics at Columbia University and is

one of the more active developers of decoupling Function Classes on the Unit Disc Miroslav Pavlović, 2013-12-12 This monograph contains a study on various function classes a number of new results and new or easy proofs of old results Fefferman Stein theorem on subharmonic behavior theorems on conjugate functions and fractional integration on Bergman spaces Fefferman's duality theorem which are interesting for specialists applications of the Hardy Littlewood inequalities on Taylor coefficients to C maximal theorems and C convergence a study of BMOA due to Knese based only on Green's formula the problem of membership of singular inner functions in Besov and Hardy Sobolev spaces a full discussion of g function all $p > 0$ and Calderón's area theorem a new proof due to Astala and Koskela of the Littlewood Paley inequality for univalent functions and new results and proofs on Lipschitz spaces coefficient multipliers and duality including compact multipliers and multipliers on spaces with non normal weights It also contains a discussion of analytic functions and lacunary series with values in quasi Banach spaces with applications to function spaces and composition operators Sixteen open questions are posed The reader is assumed to have a good foundation in Lebesgue integration complex analysis functional analysis and Fourier series Further information can be found at the author's website at <http://poincare.matf.bg.ac.rs/pavlovic>

Probability in Banach Spaces Anatole Beck, 2006-11-14

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