

UNIFORM DISTRIBUTION *of* SEQUENCES

L. Kuipers *and* H. Niederreiter

Uniform Distribution Of Sequences H Niederreiter

Christian Elsholtz, Peter Grabner



Uniform Distribution Of Sequences H Niederreiter:

Uniform Distribution of Sequences L. Kuipers, H. Niederreiter, 2012-05-24 The theory of uniform distribution began with Hermann Weyl's celebrated paper of 1916. In later decades the theory moved beyond its roots in diophantine approximations to provide common ground for topics as diverse as number theory, probability theory, functional analysis and topological algebra. This book summarizes the theory's development from its beginnings to the mid 1970s with comprehensive coverage of both methods and their underlying principles. A practical introduction for students of number theory and analysis as well as a reference for researchers in the field, this book covers uniform distribution in compact spaces and in topological groups in addition to examinations of sequences of integers and polynomials. Notes at the end of each section contain pertinent bibliographical references and a brief survey of additional results. Exercises range from simple applications of theorems to proofs of propositions that expand upon results stated in the text.

Uniform Distribution of Sequences of Integers in Residue Classes W. Narkiewicz, 2006-12-08 *Uniform Distribution of Sequences* Lauwerens Kuipers, 1986 **Number**

Theory - Diophantine Problems, Uniform Distribution and Applications Christian Elsholtz, Peter Grabner, 2017-05-26 This volume is dedicated to Robert F. Tichy on the occasion of his 60th birthday. Presenting 22 research and survey papers written by leading experts in their respective fields, it focuses on areas that align with Tichy's research interests and which he significantly shaped, including Diophantine problems, asymptotic counting, uniform distribution and discrepancy of sequences in theory and application, dynamical systems, prime numbers and actuarial mathematics. Offering valuable insights into recent developments in these areas, the book will be of interest to researchers and graduate students engaged in number theory and its applications.

Uniform Distribution and Quasi-Monte Carlo Methods Peter Kritzer, Harald Niederreiter, Friedrich Pillichshammer, Arne Winterhof, 2014-06-23 This book is summarizing the results of the workshop Uniform Distribution and Quasi Monte Carlo Methods of the RICAM Special Semester on Applications of Algebra and Number Theory in October 2013. The survey articles in this book focus on number theoretic point constructions, uniform distribution theory and quasi Monte Carlo methods. As deterministic versions of the Monte Carlo method, quasi Monte Carlo rules enjoy increasing popularity with many fruitful applications in mathematical practice, as for example in finance, computer graphics and biology. The goal of this book is to give an overview of recent developments in uniform distribution theory, quasi Monte Carlo methods and their applications, presented by leading experts in these vivid fields of research.

Applications of Fibonacci Numbers G.E. Bergum, Andreas N. Philippou, Alwyn F. Horadam, 2012-12-06 This book contains 58 papers from among the 68 papers presented at the Fifth International Conference on Fibonacci Numbers and Their Applications, which was held at the University of St Andrews, St Andrews Fife, Scotland, from July 20 to July 24, 1992. These papers have been selected after a careful review by well-known referees in the field and they range from elementary number theory to probability and statistics. The Fibonacci numbers and recurrence relations are their unifying bond. It is anticipated that this book, like its four

predecessors will be useful to research workers and graduate students interested in the Fibonacci numbers and their applications June 5 1993 The Editors Gerald E Bergum South Dakota State University Brookings South Dakota U S A Alwyn F Horadam University of New England Armidale N S W Australia Andreas N Philippou Government House Z50 Nicosia Cyprus xxv THE ORGANIZING COMMITTEES LOCAL COMMITTEE INTERNATIONAL COMMITTEE Campbell Colin M Co Chair Horadam A F Australia Co Chair Phillips George M Co Chair Philippou A N Cyprus Co Chair Foster Dorothy M E Ando S Japan McCabe John H Bergum G E U S A Filippini P Italy O Connor John J **Monte Carlo and Quasi-Monte Carlo**

Methods 2010 Leszek Plaskota, Henryk Woźniakowski, 2012-08-23 This book represents the refereed proceedings of the Ninth International Conference on Monte Carlo and Quasi Monte Carlo Methods in Scientific Computing that was held at the University of Warsaw Poland in August 2010 These biennial conferences are major events for Monte Carlo and the premiere event for quasi Monte Carlo research The proceedings include articles based on invited lectures as well as carefully selected contributed papers on all theoretical aspects and applications of Monte Carlo and quasi Monte Carlo methods The reader will be provided with information on latest developments in these very active areas The book is an excellent reference for theoreticians and practitioners interested in solving high dimensional computational problems arising in particular in finance and statistics **Handbook of Discrete and Computational Geometry** Csaba D. Toth, Joseph O'Rourke, Jacob E.

Goodman, 2017-11-22 The Handbook of Discrete and Computational Geometry is intended as a reference book fully accessible to nonspecialists as well as specialists covering all major aspects of both fields The book offers the most important results and methods in discrete and computational geometry to those who use them in their work both in the academic world as researchers in mathematics and computer science and in the professional world as practitioners in fields as diverse as operations research molecular biology and robotics Discrete geometry has contributed significantly to the growth of discrete mathematics in recent years This has been fueled partly by the advent of powerful computers and by the recent explosion of activity in the relatively young field of computational geometry This synthesis between discrete and computational geometry lies at the heart of this Handbook A growing list of application fields includes combinatorial optimization computer aided design computer graphics crystallography data analysis error correcting codes geographic information systems motion planning operations research pattern recognition robotics solid modeling and tomography **Repartition Modulo 1** G.

Rauzy, 2006-11-14 *Empirical Process Techniques for Dependent Data* Herold Dehling, Thomas Mikosch, Michael Sørensen, 2012-12-06 Empirical process techniques for independent data have been used for many years in statistics and probability theory These techniques have proved very useful for studying asymptotic properties of parametric as well as non parametric statistical procedures Recently the need to model the dependence structure in data sets from many different subject areas such as finance insurance and telecommunications has led to new developments concerning the empirical distribution function and the empirical process for dependent mostly stationary sequences This work gives an introduction to

this new theory of empirical process techniques which has so far been scattered in the statistical and probabilistic literature and surveys the most recent developments in various related fields Key features A thorough and comprehensive introduction to the existing theory of empirical process techniques for dependent data Accessible surveys by leading experts of the most recent developments in various related fields Examines empirical process techniques for dependent data useful for studying parametric and non parametric statistical procedures Comprehensive bibliographies An overview of applications in various fields related to empirical processes e g spectral analysis of time series the bootstrap for stationary sequences extreme value theory and the empirical process for mixing dependent observations including the case of strong dependence To date this book is the only comprehensive treatment of the topic in book literature It is an ideal introductory text that will serve as a reference or resource for classroom use in the areas of statistics time series analysis extreme value theory point process theory and applied probability theory Contributors P Ango Nze M A Arcones I Berkes R Dahlhaus J Dedecker H G Dehling

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