
Orthogonal Polynomials in Two Variables

We start with several examples of families of orthogonal polynomials of two variables. Apart from a brief introduction in the first section, the general properties and theory will be deferred until the next chapter where they will be given in d variables for all $d \geq 2$. Here we focus on explicit constructions and concrete examples, most of which will be given explicitly in terms of classical orthogonal polynomials of one variable.

2.1 Introduction

A polynomial of two variables in the variables x, y is a finite linear combination of the monomials $x^j y^k$. The total degree of $x^j y^k$ is defined as $j + k$ and the total degree of a polynomial is defined as the highest degree of the monomials that it contains. Let $\Pi^2 = \mathbb{R}[x, y]$ be the space of polynomials in two variables. For $n \in \mathbb{N}_0$, the space of homogeneous polynomials of degree n is denoted by

$$\mathcal{P}_n^2 := \text{span}\{x^j y^k : j + k = n, j, k \in \mathbb{N}_0\}$$

and the space of polynomials of total degree n is denoted by

$$\Pi_n^2 := \text{span}\{x^j y^k : j + k \leq n, j, k \in \mathbb{N}_0\}.$$

Evidently, Π_n^2 is a direct sum of \mathcal{P}_m^2 for $m = 0, 1, \dots, n$. Furthermore,

$$\dim \mathcal{P}_n^2 = n + 1 \quad \text{and} \quad \dim \Pi_n^2 = \binom{n+2}{2}.$$

Let $\langle \cdot, \cdot \rangle$ be an inner product defined on the space of polynomials of two variables. An example of such an inner product is given by

$$\langle f, g \rangle_\mu = \int_{\mathbb{R}^2} f(x)g(x) \, d\mu(x),$$

Orthogonal Polynomials Of Several Variables

Richard Askey



Orthogonal Polynomials Of Several Variables:

Orthogonal Polynomials of Several Variables Charles F. Dunkl, Yuan Xu, 2014-08-21 Serving both as an introduction to the subject and as a reference this book presents the theory in elegant form and with modern concepts and notation It covers the general theory and emphasizes the classical types of orthogonal polynomials whose weight functions are supported on standard domains The approach is a blend of classical analysis and symmetry group theoretic methods Finite reflection groups are used to motivate and classify symmetries of weight functions and the associated polynomials This revised edition has been updated throughout to reflect recent developments in the field It contains 25% new material including two brand new chapters on orthogonal polynomials in two variables which will be especially useful for applications and orthogonal polynomials on the unit sphere The most modern and complete treatment of the subject available it will be useful to a wide audience of mathematicians and applied scientists including physicists chemists and engineers **Orthogonal**

Polynomials of Several Variables Charles F. Dunkl, Yuan Xu, 2014-08-21 Updated throughout this revised edition contains 25% new material covering progress made in the field over the past decade *Orthogonal Polynomials of Several Variables, Second Edition* Charles F. Dunkl. Yuan Xu, 2014 On orthogonal polynomials in several variables Marek A. Kowalski, 1979

Common Zeros of Polynomials in Several Variables and Higher Dimensional Quadrature Yuan Xu, 2020-12-18 Presents a systematic study of the common zeros of polynomials in several variables which are related to higher dimensional quadrature The author uses a new approach which is based on the recent development of orthogonal polynomials in several variables and differs significantly from the previous ones based on algebraic ideal theory Featuring a great deal of new work new theorems and in many cases new proofs this self contained work will be of great interest to researchers in numerical analysis the theory of orthogonal polynomials and related subjects *On Orthogonal Polynomials in Several Variables* Marek Aleksander Kowalski, 1979 *Orthogonal Polynomials and Special Functions* Francisco Marcellàn, 2006-06-19 Special functions and orthogonal polynomials in particular have been around for centuries Can you imagine mathematics without trigonometric functions the exponential function or polynomials In the twentieth century the emphasis was on special functions satisfying linear differential equations but this has now been extended to difference equations partial differential equations and non linear differential equations The present set of lecture notes contains seven chapters about the current state of orthogonal polynomials and special functions and gives a view on open problems and future directions The topics are computational methods and software for quadrature and approximation equilibrium problems in logarithmic potential theory discrete orthogonal polynomials and convergence of Krylov subspace methods in numerical linear algebra orthogonal rational functions and matrix orthogonal rational functions orthogonal polynomials in several variables Jack polynomials and separation of variables a classification of finite families of orthogonal polynomials in Askey's scheme using Leonard pairs and non linear special functions associated with the Painlevé equations *Topics in Polynomials of One and Several Variables and*

Their Applications Themistocles M. Rassias, H. M. Srivastava, 1993 This volume presents an account of some of the most important work that has been done on various research problems in the theory of polynomials of one and several variables and their applications It is dedicated to P L Chebyshev a leading Russian mathematician Orthogonal polynomials of several variables/Encyclopedia of mathematics and its applications Dunkl, 2003 *Topics In Polynomials Of One And Several Variables And Their Applications: Volume Dedicated To The Memory Of P L Chebyshev (1821 - 1894)*

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Orthogonal Polynomials in Two Variables P.K. Suetin, 2022-03-31 Presenting a comprehensive theory of orthogonal polynomials in two real variables and properties of Fourier series in these polynomials this volume also gives cases of orthogonality over a region and on a contour The text includes the classification of differential equations which admits orthogonal polynomials as eigenfunctions and several two dimensional analogies of classical orthogonal polynomials

Orthogonal Polynomials Mama Foupouagnigni, Wolfram Koepf, 2020-03-11 This book presents contributions of international and local experts from the African Institute for Mathematical Sciences AIMS Cameroon and also from other local universities in the domain of orthogonal polynomials and applications The topics addressed range from univariate to multivariate orthogonal polynomials from multiple orthogonal polynomials and random matrices to orthogonal polynomials and Painlevé equations The contributions are based on lectures given at the AIMS Volkswagen Stiftung Workshop on Introduction of Orthogonal Polynomials and Applications held on October 5-12 2018 in Douala Cameroon This workshop funded within the framework of the Volkswagen Foundation Initiative Symposia and Summer Schools was aimed globally at promoting capacity building in terms of research and training in orthogonal polynomials and applications discussions and development of new ideas as well as development and enhancement of networking including south south cooperation

Encyclopedia of Special Functions: The Askey-Bateman Project: Volume 2, Multivariable Special Functions Tom H. Koornwinder, Jasper V. Stokman, 2020-10-15 This is the second of three volumes that form the Encyclopedia of Special

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Multivariable Orthogonal Polynomials and Quantum Grassmannians [i.e. Grassmannians] Jasper V. Stokman, 2001

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mathematicians electrical engineers and theoretical physicists

Theory and Application of Special Functions Richard Askey, 2014-05-10

Theory and Application of Special Functions contains the proceedings of the Advanced Seminar on Special Functions sponsored by the Mathematics Research Center of the University of Wisconsin Madison and held from March 31 to April 2 1975 The seminar tackled the theory and application of special functions and covered topics ranging from the asymptotic estimation of special functions to association schemes and coding theory Some interesting results conjectures and problems are given Comprised of 13 chapters this book begins with a survey of computational methods in special functions followed by a discussion on unsolved problems in the asymptotic estimation of special functions The reader is then introduced to periodic Bernoulli numbers summation formulas and applications problems and prospects for basic hypergeometric functions and linear growth models with many types and multidimensional Hahn polynomials Subsequent chapters explore two variable analogues of the classical orthogonal polynomials special functions of matrix and single argument in statistics and some properties of the determinants of orthogonal polynomials This monograph is intended primarily for students and practitioners of mathematics

Some Topics on Real Orthogonal Polynomials in Several Real Variables Derrill Joseph Bordelon, 1963

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