2

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

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

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

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

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

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

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 In Two Variables

T.H. Koornwinder

Orthogonal Polynomials In Two Variables:

   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 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   **A Class of Orthogonal Polynomials in Two Variables** Robert Allen Jones,1962   *A Representation of the Orthogonal Polynomials in Two Variables on the Triangle* Lizhong Peng,Chuanxiang Xu,1991   **Orthogonal polynomials in two variables** I. G. Sprinkhuizen-Kuyper,1974   **Orthogonal Polynomials of Several Variables** Charles F. Dunkl,Yuan Xu,2001   **Jacobi Polynomials and Their Two-variable Analogues** Tom H. Koornwinder,1974   **Integrable Systems and Random Matrices** Jinho Baik,2008 This volume contains the proceedings of a conference held at the Courant Institute in 2006 to celebrate the 60th birthday of Percy A Deift The program reflected the wide ranging contributions of Professor Deift to analysis with emphasis on recent developments in Random Matrix Theory and integrable systems The articles in this volume present a broad view on the state of the art in these fields Topics on random matrices include the distributions and stochastic processes associated with local eigenvalue statistics as well as their appearance in combinatorial models such as TASEP last passage percolation and tilings The contributions in integrable systems mostly deal with focusing NLS the Camassa Holm equation and the Toda lattice A number of papers are devoted to techniques that are used in both fields These techniques are related to orthogonal polynomials operator determinants special functions Riemann Hilbert problems direct and inverse spectral theory Of special interest is the article of Percy Deift in which he discusses some open problems of Random Matrix Theory and the theory of integrable systems   Orthogonal Polynomials in Two Variables which are Eigenfunctions of Two Independent Partial Differential Operators Tom H. Koornwinder,1973   **Koornwinder Polynomials** Ida Gerda Sprinkhuizen- Kuyper,Mathematisch Centrum,1979   *Orthogonal Polynomials in Two Variables which are Eigenfunctions of*

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Orthogonal Polynomials in Two Variables I. G. Sprinkhuizen-Kuiper,1974 A Computer Program to Use Orthogonal Polynomials in Two Variables for Surface - Fitting Dean Richards,Institute of Hydrology (Great Britain),1971

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 Functions an extensive update of the Bateman Manuscript Project Volume 2 covers multivariable special functions When the Bateman project appeared study of these was in an early stage but revolutionary developments began to be made in the 1980s and have continued ever since World renowned experts survey these over the course of 12 chapters each containing an extensive bibliography The reader encounters different perspectives on a wide range of topics from Dunkl theory to Macdonald theory to the various deep generalizations of classical hypergeometric functions to the several variables case including the elliptic level Particular attention is paid to the close relation of the subject with Lie theory geometry mathematical physics and combinatorics Orthogonal Polynomials and Their Applications Manuel Alfaro,1988 The Segovia meeting set out to stimulate an intensive exchange of ideas between experts in the area of orthogonal polynomials and its applications to present recent research results and to reinforce the scientific and human relations among the increasingly international community working in orthogonal polynomials This volume contains original research papers as well as survey papers about fundamental questions in the field Nevai Rakhmanov L pez and its relationship with other fields such as group theory Koornwinder Pad approximation Brezinski differential equations Krall Littlejohn and numerical methods Rivlin *A Computer Program to Use Orthogonal Polynomials in Two Variables for Surface-fitting* Dorothy Richards,1971

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Orthogonal Polynomials in One and Two Variables ,2007

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