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Part III: Linear Algebra, Lec 8: Orthogonal Functions

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set of polynomials where any two are orthogonal to each other In mathematics, an orthogonal polynomial sequence is a family of polynomials such that any two different polynomials in the sequence are orthogonal to each other under some inner product. The most widely used orthogonal polynomials are the classical orthogonal polynomials, consisting of the Hermite polynomials, the Laguerre polynomials and the Jacobi polynomials together with their special cases the Gegenbauer polynomials, the Chebyshev

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Orthogonality relations for the spherical functions for the rotation groups in Euclidean space (ultraspherical polynomials), and the matrix elements of $SU(2)$ (Jacobi polynomials) are discussed. A general theory for finite groups acting on graphs, giving a finite set of discrete orthogonal polynomials is given.

An Introduction to Group Representations and Orthogonal ...

The above is an equality if $f \in \text{span}(B)$, that is, f is a linear combination of some functions in B . Otherwise, it is an orthogonal projection of f onto $\text{span}(B)$. 2 Orthogonal Polynomials A sequence of orthogonal polynomials consists of $p_0(x), p_1(x), p_2(x), \dots$ (finite or infinite) such that a) p

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Legendre polynomials are named after French mathematician Adrien-Marie Legendre (1752 - 1833) who discovered them in 1782. They are a complete set of orthogonal polynomials, with rich mathematical properties, and many applications.

1. Legendre polynomials - An easy introduction

Polynomials are an orthogonal basis for all polynomials of degree k or less. These polynomials are very special in many ways.

Orthogonal-Polynomials

Orthogonal polynomials We start with Definition 1. A sequence of polynomials $p_n(x)$ $n=0,1,2,\dots$ with $\deg[p_n(x)] = n$ for each n is called orthogonal with respect to the weight function $w(x)$ on the interval $(a;b)$ with $a < b$ if