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Basic Almost-Poised Hypergeometric Series

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Basic Almost Poised Hypergeometric Series

Bruce Hughes, Stratos Prassidis



Basic Almost Poised Hypergeometric Series:

Basic Almost-Poised Hypergeometric Series Wenchang Chu, 1998 Presents a systematic treatment for the evaluation of basic almost poised series Some 200 identities are covered among which most are believed to be new Their connections with the q Clausen formulae as well as Rogers Ramanujan identities are sketched No index Annotation copyrighted by Book News Inc Portland OR

Basic Almost-Poised Hypergeometric Series Wenchang Chu, 2014-09-11 Dedicated to extensive research on basic almost poised hypergeometric series this title establishes approximately 200 formulas It also provides their applications to bilateral series q Clausen formulae and Rogers Ramanujan identities

Basic Hypergeometric Series George Gasper, Mizan Rahman, 2011-02-25 Significant revision of classic reference in special functions

Difference Equations, Special Functions And Orthogonal Polynomials - Proceedings Of The International Conference Jim M Cushing, Saber N Elaydi, Rupert Lasser, Vassilis Papageorgiou, Andreas Ruffing, Walter Van Assche, 2007-05-21 This volume contains talks given at a joint meeting of three communities working in the fields of difference equations special functions and applications ISDE OPSFA and SIDE The articles reflect the diversity of the topics in the meeting but have difference equations as common thread Articles cover topics in difference equations discrete dynamical systems special functions orthogonal polynomials symmetries and integrable difference equations

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Sobolev Met Poincare Piotr Hajlasz, Pekka Koskela, 2000 There are several generalizations of the classical theory of Sobolev spaces as they are necessary for the applications to Carnot Caratheodory spaces subelliptic equations quasiconformal mappings on Carnot groups and more general Loewner spaces analysis on topological manifolds potential theory on infinite graphs analysis on fractals and the theory of Dirichlet forms The aim of this paper is to present a unified approach to the theory of Sobolev spaces that covers applications to many of those areas The variety of different areas of applications forces a very general setting We are given a metric space X equipped with a doubling measure μ A generalization of a Sobolev function and its gradient is a pair u in $L^1_{\text{loc}} X$ $0 \leq g$ in $L^p X$ such that for every ball $B \subset X$ the Poincare type inequality $\int_B u \, d\mu \leq C \int_B g \, d\mu$ holds where r is the radius of B and $\sigma \geq 1$ $C > 0$ are fixed constants Working in the above setting we show that basically all relevant results from the classical theory have their counterparts in our general setting These include Sobolev Poincare type embeddings Rellich Kondrachov compact embedding theorem and even a version of the Sobolev embedding theorem on spheres The second part of the paper is devoted to examples and applications in the above mentioned areas

Continuous

Tensor Products and Arveson's Spectral C^* -Algebras Joachim Zacharias, 2000 This book is intended for graduate students and research mathematicians interested in operator algebras

Control and Relaxation over the Circle Bruce Hughes, Stratos Prassidis, 2000 This work formulates and proves a geometric version of the fundamental theorem of algebraic K theory which relates the K theory of the Laurent polynomial extension of a ring to the K theory of the ring The geometric version relates the higher simple homotopy theory of the product of a finite complex and a circle with that of the complex By using methods of controlled topology we also obtain a geometric version of the fundamental theorem of lower algebraic K theory The main new innovation is a geometrically defined nil space

Splitting Theorems for Certain Equivariant Spectra L. Gaunce Lewis, 2000 This book is intended for graduate students and research mathematicians interested in algebraic topology

Inverse Invariant Theory and Steenrod Operations Mara D. Neusel, 2000 This book is intended for researchers and graduate students in commutative algebra algebraic topology and invariant theory

Basic Almost Poised Hypergeometric Series Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Basic Almost Poised Hypergeometric Series**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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