Zeta Regularization Techniques with Applications

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Zeta Regularization Techiques With Applications

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Zeta Regularization Techiques With Applications:

Zeta Regularization Techniques with Applications E. Elizalde,1994 This book is the result of several years of work by the authors on different aspects of zeta functions and related topics The aim is twofold On one hand a considerable number of useful formulas essential for dealing with the different aspects of zeta function regularization analytic continuation asymptotic expansions many of which appear here in book format for the first time are presented On the other hand the authors show explicitly how to make use of such formulas and techniques in practical applications to physical problems of very different nature Virtually all types of zeta functions are dealt with in the book **Zeta Regularization Techniques With Applications** Andrei A Bytsenko,Emilio Elizalde,Sergei D Odintsov,August Romeo,Sergio Zerbini,1994-05-16 This book is the result of several years of work by the authors on different aspects of zeta functions and related topics The aim is twofold On one hand a considerable number of useful formulas essential for dealing with the different aspects of zeta function regularization analytic continuation asymptotic expansions many of which appear here in book format for the first time are presented On the other hand the authors show explicitly how to make use of such formulas and techniques in practical applications to physical problems of very different nature Virtually all types of zeta functions are dealt with in the book **Ten Physical Applications of Spectral Zeta Functions** Emilio Elizalde,2008-12-04 This monography is in the first place a commented guide that invites the reader to plunge into the thrilling world ofzeta functions and their appli cations in physics Different aspects ofthis field ofknowledge are considered as one can see specifically in the Table of Contents The level of the book is elementary It is intended for people with no or little knowledge of the subject Everything is explained in full detail in particular the mathematical difficulties and tricky points which too often constitute an insurmountable barrier for those who would have liked to be come aquainted with that matter but never dared to ask or did not manage to understand more complete higher level treatises In this sense the present work is to be considered as a basic introduction and exercise collection for other books that have appeared recently Concerning the physical applications of the method ofzeta function reg ularization here described quite a big choice is presented The reader must be warned however that I have not tried to explain the underlying physi cal theories in complete detail since this is undoubtedly out of scope but rather to illustrate simply and clearly the precise way the method must be applied Sometimes zeta regularization is explicitly compared in the text with other procedures the reader is supposed to be more familiar with such as cut off or dimensional regularization **Encyclopaedia of Mathematics, Supplement III** Michiel Hazewinkel,2007-11-23 This is the third supplementary volume to Kluwer s highly acclaimed twelve volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing twelve volumes and together these thirteen volumes represent the most authoritative comprehensive and up to

date Encyclopaedia of Mathematics available   Regularised Integrals, Sums and Traces Sylvie Paycha,2012 Regularization techniques is the common name for a variety of methods used to make sense of divergent series divergent integrals or traces of linear operators in infinite dimensional spaces Such methods are often indispensable in problems of number theory geometry quantum field theory and other areas of mathematics and theoretical physics However arbitrary and noncanonical they might seem at first glance regularized sums integrals and traces often contain canonical concepts and the main purpose of this book is to illustrate and explain this This book provides a unified and self contained mathematical treatment of various regularization techniques The author shows how to derive regularized sums integrals and traces from certain canonical building blocks of the original divergent object In the process of putting together these building blocks one encounters many problems and ambiguities caused by various so called anomalies which are investigated and explained in detail Nevertheless it turns out that the corresponding canonical sums integrals sums and traces are well behaved thus making the regularization procedure possible and manageable This new unified outlook on regularization techniques in various fields of mathematics and in quantum field theory can serve as an introduction for anyone from a beginning mathematician interested in the subject to an experienced physicist who wants to gain a unified outlook on techniques he she uses on a daily basis

Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics II David Carfi,Michel L. Lapidus,Erin P. J. Pearse,Machiel van Frankenhuijsen,2013-10-24 This volume contains the proceedings from three conferences the PISRS 2011 International Conference on Analysis Fractal Geometry Dynamical Systems and Economics held November 8 12 2011 in Messina Italy the AMS Special Session on Fractal Geometry in Pure and Applied Mathematics in memory of Beno t Mandelbrot held January 4 7 2012 in Boston MA and the AMS Special Session on Geometry and Analysis on Fractal Spaces held March 3 4 2012 in Honolulu HI Articles in this volume cover fractal geometry and various aspects of dynamical systems in applied mathematics and the applications to other sciences Also included are articles discussing a variety of connections between these subjects and various areas of physics engineering computer science technology economics and finance as well as of mathematics including probability theory in relation with statistical physics and heat kernel estimates geometric measure theory partial differential equations in relation with condensed matter physics global analysis on non smooth spaces the theory of billiards harmonic analysis and spectral geometry The companion volume Contemporary Mathematics Volume 600 focuses on the more mathematical aspects of fractal geometry and dynamical systems   A Window Into Zeta and Modular Physics Klaus Kirsten,Floyd L. Williams,2010-05-24 Consists of lectures that are part of the MSRI workshops and that introduce students and researchers to the intriguing world of theoretical physics   *Analytic Number Theory, Approximation Theory, and Special Functions* Gradimir V. Milovanović,Michael Th. Rassias,2014-07-08 This book in honor of Hari M Srivastava discusses essential developments in mathematical research in a variety of problems It contains thirty five articles written by eminent scientists from the international mathematical community including both research and survey

works Subjects covered include analytic number theory combinatorics special sequences of numbers and polynomials analytic inequalities and applications approximation of functions and quadratures orthogonality and special and complex functions The mathematical results and open problems discussed in this book are presented in a simple and self contained manner The book contains an overview of old and new results methods and theories toward the solution of longstanding problems in a wide scientific field as well as new results in rapidly progressing areas of research The book will be useful for researchers and graduate students in the fields of mathematics physics and other computational and applied sciences

Sturm?Liouville Operators, Their Spectral Theory, and Some Applications Fritz Gesztesy,Roger Nichols,Maxim Zinchenko,2024-09-24 This book provides a detailed treatment of the various facets of modern Sturm Liouville theory including such topics as Weyl Titchmarsh theory classical renormalized and perturbative oscillation theory boundary data maps traces and determinants for Sturm Liouville operators strongly singular Sturm Liouville differential operators generalized boundary values and Sturm Liouville operators with distributional coefficients To illustrate the theory the book develops an array of examples from Floquet theory to short range scattering theory higher order KdV trace relations elliptic and algebro geometric finite gap potentials reflectionless potentials and the Sodin Yuditskii class as well as a detailed collection of singular examples such as the Bessel generalized Bessel and Jacobi operators A set of appendices contains background on the basics of linear operators and spectral theory in Hilbert spaces Schatten von Neumann classes of compact operators self adjoint extensions of symmetric operators including the Friedrichs and Krein von Neumann extensions boundary triplets for ODEs Krein type resolvent formulas sesquilinear forms Nevanlinna Herglotz functions and Bessel functions   **Advances in Quantum Mechanics** Alessandro Michelangeli,Gianfausto Dell'Antonio,2017-08-01 This volume collects recent contributions on the contemporary trends in the mathematics of quantum mechanics and more specifically in mathematical problems arising in quantum many body dynamics quantum graph theory cold atoms unitary gases with particular emphasis on the developments of the specific mathematical tools needed including linear and non linear Schr dinger equations topological invariants non commutative geometry resonances and operator extension theory among others Most of contributors are international leading experts or respected young researchers in mathematical physics PDE and operator theory All their material is the fruit of recent studies that have already become a reference in the community Offering a unified perspective of the mathematics of quantum mechanics it is a valuable resource for researchers in the field

Journal of Physics ,2001   **Journal of Physics A** ,2002 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory   Frontiers of Fundamental Physics (FFP 8) American Institute of Physics,2007-05-10 This book contains peer reviewed papers presented at the Frontiers of Fundamental Physics FFP 8 Eighth International Symposium held in Madrid Spain in October 2006 Topics discussed include

high energy physics including string theory and quantum gravity astro particle physics theoretical physics applied mathematics astrophysics and cosmology alternative theories **Proceedings of the Second International Winter School on Mathematical Methods in Physics** M. C. B. Abdalla,2003 **Quantum Gravity and Spectral Geometry** Giampiero Esposito,Gennaro Miele,Bruno Preziosi,2002 *Algebras, Groups, and Geometries* ,2006 **American Journal of Physics** ,2001 **Classical and Quantum Gravity** ,2004 *Mathematical Reviews* ,2005 **CAP-NSERC Summer Institute in Theoretical Physics, Edmonton, Alberta, 10-25 July 1987** F. C. Khanna,1988

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