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Trigonometric Sums in Number Theory and Analysis



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Joachim Gwinner, Ernst Peter Stephan

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symplectic embedding constructions such as folding wrapping and lifting These constructions are carried out in detail and are used to solve some specific symplectic embedding problems The exposition is self contained and addressed to students and researchers interested in geometry or dynamics *Reviews in Number Theory, 1984-96*,1997 These six volumes include approximately 20 000 reviews of items in number theory that appeared in Mathematical Reviews between 1984 and 1996 This is the third such set of volumes in number theory The first was edited by W J LeVeque and included reviews from 1940 1972 the second was edited by R K Guy and appeared in 1984 American Book Publishing Record, 2003

Advanced Boundary Element Methods Joachim Gwinner, Ernst Peter Stephan, 2018-07-28 This book is devoted to the mathematical analysis of the numerical solution of boundary integral equations treating boundary value transmission and contact problems arising in elasticity acoustic and electromagnetic scattering It serves as the mathematical foundation of the boundary element methods BEM both for static and dynamic problems The book presents a systematic approach to the variational methods for boundary integral equations including the treatment with variational inequalities for contact problems It also features adaptive BEM hp version BEM coupling of finite and boundary element methods efficient computational tools that have become extremely popular in applications Familiarizing readers with tools like Mellin transformation and pseudodifferential operators as well as convex and nonsmooth analysis for variational inequalities it concisely presents efficient state of the art boundary element approximations and points to up to date research The authors are well known for their fundamental work on boundary elements and related topics and this book is a major contribution to the modern theory of the BEM especially for error controlled adaptive methods and for unilateral contact and dynamic problems and is a valuable resource for applied mathematicians engineers scientists and graduate students Академии наук ,2008 Séminaire Bourbaki Société mathématique de France, 2019 This 69th volume of the Bourbaki Seminar contains the texts of the fifteen survey lectures done during the year 2016 2017 Topics addressed covered Langlands correspondence NIP property in model theory Navier Stokes equation algebraic and complex analytic geometry algorithmic and geometric questions in knot theory analytic number theory formal moduli problems general relativity sofic entropy sphere packings subriemannian geometry Prov de l'editor Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen ,2005 Subject Guide to Books in Print ,2001

Trigonometric Sums and Their Applications Andrei Raigorodskii, Michael Th. Rassias, 2020-03-11 This volume presents in a unified manner both classic as well as modern research results devoted to trigonometric sums Such sums play an integral role in the formulation and understanding of a broad spectrum of problems which range over surprisingly many and different research areas Fundamental and new developments are presented to discern solutions to problems across several scientific disciplines Graduate students and researchers will find within this book numerous examples and a plethora of results related to trigonometric sums through pure and applied research along with open problems and new directions for

future research The Method of Trigonometrical Sums in the Theory of Numbers I. M. Vinogradov, 2013-10-30 This text investigates Waring's problem approximation by fractional parts of the values of a polynomial estimates for Weyl sums distribution of fractional parts of polynomial values Goldbach s problem more 1954 edition Recent Progress On Topics Of Ramanujan Sums And Cotangent Sums Associated With The Riemann Hypothesis Helmut Maier, Michael Th Rassias, Laszlo Toth, 2021-12-28 In this monograph we study recent results on some categories of trigonometric exponential sums along with various of their applications in Mathematical Analysis and Analytic Number Theory Through the two chapters of this monograph we wish to highlight the applicability and breadth of techniques of trigonometric exponential sums in various problems focusing on the interplay of Mathematical Analysis and Analytic Number Theory We wish to stress the point that the goal is not only to prove the desired results but also to present a plethora of intermediate Propositions and Corollaries investigating the behaviour of such sums which can also be applied in completely different problems and settings than the ones treated within this monograph In the present work we mainly focus on the applications of trigonometric exponential sums in the study of Ramanujan sums which constitute a very classical domain of research in Number Theory as well as the study of certain cotangent sums with a wide range of applications especially in the study of Dedekind sums and a facet of the research conducted on the Riemann Hypothesis For example in our study of the cotangent sums treated within the second chapter the methods and techniques employed reveal unexpected connections with independent and very interesting problems investigated in the past by R de la Bret che and G Tenenbaum on trigonometric series as well as by S Marmi P Moussa and J C Yoccoz on Dynamical Systems Overall a reader who has mastered fundamentals of Mathematical Analysis as well as having a working knowledge of Classical and Analytic Number Theory will be able to gradually follow all the parts of the monograph Therefore the present monograph will be of interest to advanced undergraduate and graduate students as well as researchers who wish to be informed on the latest developments on the topics treated The Method of The Method of Trigonometrical Sums in Trigonometrical Sums in the Theory of Numbers Ivan M. Vinogradov, 1900 the Theory of Numbers Ivan Matveevič Vinogradov (Mathématicien),1950 The method of trigonometrical sums on the theory of numbers... Ivan Matveevich Vinogradov,

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