Peter Borwein

Computational Excursions in Analysis and Number Theory

Computational Excursions In Analysis And Number Theory Cms Books In Mathematics

Ilias Kotsireas,Eugene Zima

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    Computational Excursions in Analysis and Number Theory Peter Borwein,2002-07-12 This introduction to computational number theory is centered on a number of problems that live at the interface of analytic computational and Diophantine number theory and provides a diverse collection of techniques for solving number theoretic problems There are many exercises and open research problems included   *Computational Excursions in Analysis and Number Theory* Peter Borwein,2012-12-06 This book is designed for a topics course in computational number theory It is based around a number of difficult old problems that live at the interface of analysis and number theory Some of these problems are the following The Integer Chebyshev Problem Find a nonzero polynomial of degree n with integer eoeffieients that has smallest possible supremum norm on the unit interval Littlewood s Problem Find a polynomial of degree n with eoeffieients in the set 1 I that has smallest possible supremum norm on the unit disko The Prouhet Tarry Escott Problem Find a polynomial with integer co effieients that is divisible by z l n and has smallest possible 1 norm That 1 is the sum of the absolute values of the eoeffieients is minimal Lehmer s Problem Show that any monie polynomial p p O i 0 with in teger coefficients that is irreducible and that is not a cyclotomic polynomial has Mahler measure at least 1 1762 All of the above problems are at least forty years old all are presumably very hard certainly none are completely solved and alllend themselves to extensive computational explorations The techniques for tackling these problems are various and include proba bilistic methods combinatorial methods the circle method and Diophantine and analytic techniques Computationally the main tool is the LLL algorithm for finding small vectors in a lattice The book is intended as an introduction to a diverse collection of techniques   *An Introduction to Number Theory* G. Everest,Thomas Ward,2007-05-21 Includes up to date material on recent developments and topics of significant interest such as elliptic functions and the new primality test Selects material from both the algebraic and analytic disciplines presenting several different proofs of a single result to illustrate the differing viewpoints and give good insight   Number Theory and Polynomials James Fraser McKee,Chris Smyth,2008-05-08 Contributions by leading experts in the field provide a snapshot of current progress in polynomials and number theory   **Algorithmic Number Theory** Duncan Buell,2004-06 This book constitutes the refereed proceedings of the 6th International Algorithmic Number Theory Symposium ANTS 2004 held in Burlington VT USA in June 2004 The 30 revised full papers presented together with 3 invited papers were carefully reviewed and selected for inclusion in the book Among the topics addressed are zeta functions elliptic curves hyperelliptic curves GCD algorithms number field computations complexity primality testing Weil and Tate pairings cryptographic algorithms function field sieve algebraic function field mapping quartic fields cubic number fields lattices discrete logarithms and public key cryptosystems   Experimentation in Mathematics Jonathan M. Borwein,David H. Bailey,Roland Girgensohn,2004-04-12 New mathematical insights and rigorous results are often gained through extensive experimentation using numerical examples or graphical images and analyzing them Today computer experiments are an

integral part of doing mathematics This allows for a more systematic approach to conducting and replicating experiments The authors address the role of **Finite Fields and Applications** Gary L. Mullen,Daniel Panario,Igor E. Shparlinski,2008 This volume contains the proceedings of the Eighth International Conference on Finite Fields and Applications held in Melbourne Australia July 9 13 2007 It contains 5 invited survey papers as well as original research articles covering various theoretical and applied areas related to finite fields Finite fields and the computational and algorithmic aspects of finite field problems continue to grow in importance and interest in the mathematical and computer science communities because of their applications in so many diverse areas In particular finite fields now play very important roles in number theory algebra and algebraic geometry as well as in computer science statistics and engineering Areas of application include algebraic coding theory cryptology and combinatorialdesign theory *Geometry of Continued Fractions* Oleg Karpenkov,2013-08-15 Traditionally a subject of number theory continued fractions appear in dynamical systems algebraic geometry topology and even celestial mechanics The rise of computational geometry has resulted in renewed interest in multidimensional generalizations of continued fractions Numerous classical theorems have been extended to the multidimensional case casting light on phenomena in diverse areas of mathematics This book introduces a new geometric vision of continued fractions It covers several applications to questions related to such areas as Diophantine approximation algebraic number theory and toric geometry The reader will find an overview of current progress in the geometric theory of multidimensional continued fractions accompanied by currently open problems Whenever possible we illustrate geometric constructions with figures and examples Each chapter has exercises useful for undergraduate or graduate courses **Sequences and Their Applications -- SETA 2012** Tor Helleseth,Jonathan Jedwab,2012-06-26 This book constitutes the refereed proceedings of the 7th International Conference on Sequences and Their Applications SETA 2012 held in Waterloo Canada in June 2012 The 28 full papers presented together with 2 invited papers in this volume were carefully reviewed and selected from 48 submissions The papers are grouped in topical sections on perfect sequences finite fields boolean functions Golomb 80th birthday session linear complexity frequency hopping correlation of sequences bounds on sequences cryptography aperiodic correlation and Walsh transform **Sequential Experiments with Primes** Mihai Caragiu,2017-06-22 With a specific focus on the mathematical life in small undergraduate colleges this book presents a variety of elementary number theory insights involving sequences largely built from prime numbers and contingent number theoretic functions Chapters include new mathematical ideas and open problems some of which are proved in the text Vector valued MGPF sequences extensions of Conway s Subprime Fibonacci sequences and linear complexity of bit streams derived from GPF sequences are among the topics covered in this book This book is perfect for the pure mathematics minded educator in a small undergraduate college as well as graduate students and advanced undergraduate students looking for a significant high impact learning experience in mathematics **Geometry of Continued Fractions** Oleg N. Karpenkov,2022-05-28 This book introduces a new

geometric vision of continued fractions It covers several applications to questions related to such areas as Diophantine approximation algebraic number theory and toric geometry The second edition now includes a geometric approach to Gauss Reduction Theory classification of integer regular polygons and some further new subjects Traditionally a subject of number theory continued fractions appear in dynamical systems algebraic geometry topology and even celestial mechanics The rise of computational geometry has resulted in renewed interest in multidimensional generalizations of continued fractions Numerous classical theorems have been extended to the multidimensional case casting light on phenomena in diverse areas of mathematics The reader will find an overview of current progress in the geometric theory of multidimensional continued fractions accompanied by currently open problems Whenever possible we illustrate geometric constructions with figures and examples Each chapter has exercises useful for undergraduate or graduate courses **Sequences and Their Applications - SETA 2004** Tor Helleseth,Dilip Sarwate,Hong-Yeop Song,Kyeongcheol Yang,2005-05-20 This volume contains the refereed proceedings of the 3rd International Conf ence on Sequences and Their Applications SETA 2004 held in Seoul Korea during October 24 28 2004 The previous two conferences SETA 1998 and SETA 2001 were held in Singapore and Bergen Norway respectively These conferences are motivated by the many widespread applications of sequences in modern communication systems These applications include pseudorandom sequences in spread spectrum systems code division multiple access stream ciphers in cryptography and several connections to coding theory The Technical Program Committee of SETA 2004 received 59 submitted pers many more than the submissions to previous SETA conferences The C mittee therefore had the di cult task of selecting the 33 papers to be presented at the Conference in addition to four invited papers The authors of papers p sented at the conference were invited to submit full papers that were refereed before appearing in this proceedings These proceedings have been edited by the Co chairs of the Technical P gram Committee for SETA 2004 Tor Helleseth of the University of Bergen Norway and Dilip Sarwate of the University of Illinois at Urbana Champaign USA and Technical Program Committee members Hong Yeop Song of Yonsei University Korea and Kyeongcheol Yang of Pohang University of Science and Technology Korea   Computer Algebra 2006 Ilias Kotsireas,Eugene Zima,2007 Written by world renowned experts the book is a collection of tutorial presentations and research papers catering to the latest advances in symbolic summation factorization symbolic numeric linear algebra and linear functional equations The papers were presented at a workshop celebrating the 60th birthday of Sergei Abramov Russia whose highly influential contributions to symbolic methods are adopted in many leading computer algebra systems   Mathematics by Experiment Jonathan Borwein,David Bailey,2008-10-27 This revised and updated second edition maintains the content and spirit of the first edition and includes a new chapter Recent Experiences that provides examples of experimental mathematics that have come to light since the publication of the first edition in 2003 For more examples and insights Experimentation in Mathematics Computational P
      Computer Algebra 2006: Latest Advances In Symbolic Algorithms - Proceedings Of The Waterloo Workshop Ilias S

Kotsireas,Evgueni V Zima,2007-08-13 Written by world renowned experts the book is a collection of tutorial presentations and research papers catering to the latest advances in symbolic summation factorization symbolic numeric linear algebra and linear functional equations The papers were presented at a workshop celebrating the 60th birthday of Sergei Abramov Russia whose highly influential contributions to symbolic methods are adopted in many leading computer algebra systems

Chromatic Polynomials and Chromaticity of Graphs F. M. Dong,Khee Meng Koh,K. L. Teo,2005 This is the first book to comprehensively cover chromatic polynomials of graphs It includes most of the known results and unsolved problems in the area of chromatic polynomials Dividing the book into three main parts the authors take readers from the rudiments of chromatic polynomials to more complex topics the chromatic equivalence classes of graphs and the zeros and inequalities of chromatic polynomials The early material is well suited to a graduate level course while the latter parts will be an invaluable resource for postgraduate students and researchers in combinatorics and graph theory BOOK JACKET   Convex Analysis and Nonlinear Optimization Jonathan Borwein,Adrian S. Lewis,2010-05-05 Optimization is a rich and thriving mathematical discipline The theory underlying current computational optimization techniques grows ever more sophisticated The powerful and elegant language of convex analysis unifies much of this theory The aim of this book is to provide a concise accessible account of convex analysis and its applications and extensions for a broad audience It can serve as a teaching text at roughly the level of first year graduate students While the main body of the text is self contained each section concludes with an often extensive set of optional exercises The new edition adds material on semismooth optimization as well as several new proofs that will make this book even more self contained   *Latest Advances in Symbolic Algorithms* Ilias Kotsireas,Eugene Zima,2007 Written by world renowned experts the book is a collection of tutorial presentations and research papers catering to the latest advances in symbolic summation factorization symbolic numeric linear algebra and linear functional equations The papers were presented at a workshop celebrating the 60th birthday of Sergei Abramov Russia whose highly influential contributions to symbolic methods are adopted in many leading computer algebra systems   **Combinatorial Methods** Vladimir Shpilrain,Alexander Mikhalev,Jie-tai Yu,2012-11-12 This book is about three seemingly independent areas of mathematics combinatorial group theory the theory of Lie algebras and affine algebraic geometry Indeed for many years these areas were being developed fairly independently Combinatorial group theory the oldest of the three was born in the beginning of the 20th century as a branch of low dimensional topology Very soon it became an important area of mathematics with its own powerful techniques In the 1950s combinatorial group theory started to influence rather substantially the theory of Lie algebrasj thus combinatorial theory of Lie algebras was shaped although the origins of the theory can be traced back to the 1930s In the 1960s B Buchberger introduced what is now known as Gr bner bases This marked the beginning of a new combinatorial era in commu tative algebra It is not very likely that Buchberger was directly influenced by ideas from combinatorial group theory but his famous algorithm bears resemblance to Nielsen s method

although in a more sophisticated form   Mathematics and the Historian's Craft Michael Kinyon,Glen van Brummelen,2006-06-18 The Kenneth May Lectures have never before been published in book form Important contributions to the history of mathematics by well known historians of science Should appeal to a wide audience due to its subject area and accessibility

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