

Numbers We See

Carl Pomerance, Michael Th. Rassias

Numbers We See:

Numbers Peter M. Higgins, 2011-02-24 Numbers are integral to our everyday lives and feature in everything we do In this Very Short Introduction Peter M Higgins the renowned mathematics writer unravels the world of numbers demonstrating its richness and providing a comprehensive view of the idea of the number Higgins paints a picture of the number world considering how the modern number system matured over centuries Explaining the various number types and showing how they behave he introduces key concepts such as integers fractions real numbers and imaginary numbers By approaching the topic in a non technical way and emphasising the basic principles and interactions of numbers with mathematics and science Higgins also demonstrates the practical interactions and modern applications such as encryption of confidential data on the internet ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable Targeting Mathematics ☐ 6 Pearl Scott, Sheetal Chaudhery, Shanti Dhulia, Lata Thergaonkar, Targeting Mathematics series consists of nine textbooks one for Primer and eight textbooks for classes 1 8 These books have been formulated strictly in accordance with the Continuous and Comprehensive Evaluation CCE approach of Central Board of Secondary Education CBSE and are based on the latest syllabus The series also conforms to the guidelines of National Curriculum Framework 2005 The books have been written by experienced and renowned authors

Complex Analysis Serge Lang,2013-03-14 The present book is meant as a text for a course on complex analysis at the advanced undergraduate level or first year graduate level The first half more or less can be used for a one semester course addressed to undergraduates The second half can be used for a second semester at either level Somewhat more material has been included than can be covered at leisure in one or two terms to give opportunities for the instructor to exercise individual taste and to lead the course in whatever directions strikes the instructor's fancy at the time as well as extra read ing material for students on their own A large number of routine exer cises are included for the more standard portions and a few harder exercises of striking theoretical interest are also included but may be omitted in courses addressed to less advanced students In some sense I think the classical German prewar texts were the best Hurwitz Courant Knopp Bieberbach etc and I would recommend to anyone to look through them More recent texts have emphasized connections with real analysis which is important but at the cost of exhibiting succinctly and clearly what is peculiar about complex analysis the power series expansion the uniqueness of analytic continuation and the calculus of residues

An Introductory

Course of MATHEMATICAL ANALYSIS, Analytic Number Theory Carl Pomerance, Michael Th. Rassias, 2015-11-18

This volume contains a collection of research and survey papers written by some of the most eminent mathematicians in the international community and is dedicated to Helmut Maier whose own research has been groundbreaking and deeply

influential to the field Specific emphasis is given to topics regarding exponential and trigonometric sums and their behavior in short intervals anatomy of integers and cyclotomic polynomials small gaps in sequences of sifted prime numbers oscillation theorems for primes in arithmetic progressions inequalities related to the distribution of primes in short intervals the M bius function Euler's totient function the Riemann zeta function and the Riemann Hypothesis Graduate students research mathematicians as well as computer scientists and engineers who are interested in pure and interdisciplinary research will find this volume a useful resource Contributors to this volume Bill Allombert Levent Alpoge Nadine Amersi Yuri Bilu R gis de la Bret che Christian Elsholtz John B Friedlander Kevin Ford Daniel A Goldston Steven M Gonek Andrew Granville Adam J Harper Glyn Harman D R Heath Brown Aleksandar Ivi Geoffrey Iyer Jerzy Kaczorowski Daniel M Kane Sergei Konyagin Dimitris Koukoulopoulos Michel L Lapidus Oleg Lazarev Andrew H Ledoan Robert J Lemke Oliver Florian Luca James Maynard Steven J Miller Hugh L Montgomery Melvyn B Nathanson Ashkan Nikeghbali Alberto Perelli Amalia Pizarro Madariaga I nos Pintz Paul Pollack Carl Pomerance Michael Th Rassias Maksym Radziwi Jol Rivat Andr s S rk zy Jeffrey Shallit Terence Tao G rald Tenenbaum L szl T th Tamar Ziegler Liyang Zhang Maths Plus 6 SC Das, These books are based on the latest NCERT syllabus The language terminology and the symbols used are student friendly and easily understandable by the students Ample emphasis has been given to explain various mathematical concepts correctly and with detailed explanations All important results and formulae of each chapter have been provided at the end of each chapter for the convenience of students **Linear Associative Algebras** Alexander Abian, 2014-05-09 Linear Associative Algebras focuses on finite dimensional linear associative algebras and the Wedderburn structure theorems The publication first elaborates on semigroups and groups rings and fields direct sum and tensor product of rings and polynomial and matrix rings The text then ponders on vector spaces including finite dimensional vector spaces and matrix representation of vectors The book takes a look at linear associative algebras as well as the idempotent and nilpotent elements of an algebra ideals of an algebra total matrix algebras and the canonical forms of matrices matrix representation of algebras and division of algebras The manuscript also tackles the Wedderburn structure theorems including direct sum and tensor product decomposition of algebras nilpotent algebras and the radical of an algebra and structure of simple and semi simple algebras The publication is highly recommended for mathematicians and students interested in the Wedderburn structure theorems and finite dimensional linear associative algebras Exploring Mathematics Book for Class 6 Rashmi Katyal, Dr. S. B. D. Dwivedi, R. S. The Universal Computer Martin Dhauni, B. B. Bhatnagar, Goyal Brothers Prakashan, 2020-03-11 Goyal Brothers Prakashan Davis, 2018-10-08 The breathtakingly rapid pace of change in computing makes it easy to overlook the pioneers who began it all Written by Martin Davis respected logician and researcher in the theory of computation The Universal Computer The Road from Leibniz to Turing explores the fascinating lives ideas and discoveries of seven remarkable mathematicians It tells the stories of the unsung heroes of the computer age the logicians The story begins with Leibniz in the 17th century and then focuses on Boole Frege Cantor Hilbert and G del before turning to Turing Turing s analysis of algorithmic processes led to a single all purpose machine that could be programmed to carry out such processes the computer Davis describes how this incredible group with lives as extraordinary as their accomplishments grappled with logical reasoning and its mechanization By investigating their achievements and failures he shows how these pioneers paved the way for modern computing Bringing the material up to date in this revised edition Davis discusses the success of the IBM Watson on Jeopardy reorganizes the information on incompleteness and adds information on Konrad Zuse A distinguished prize winning logician Martin Davis has had a career of more than six decades devoted to the important interface between logic and computer science His expertise combined with his genuine love of the subject and excellent storytelling make him the perfect person to tell this story

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