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American Printing House for the Blind (Louisville, Ky.),1972 **Spectrum Mathematics** ,1979* **Integrals and Series**
Raymond Bonnett,1992-04-20 **(Almost) Impossible Integrals, Sums, and Series** Cornel Ioan Vălean,2019-05-10 This
book contains a multitude of challenging problems and solutions that are not commonly found in classical textbooks One goal
of the book is to present these fascinating mathematical problems in a new and engaging way and illustrate the connections
between integrals sums and series many of which involve zeta functions harmonic series polylogarithms and various other
special functions and constants Throughout the book the reader will find both classical and new problems with numerous
original problems and solutions coming from the personal research of the author Where classical problems are concerned
such as those given in Olympiads or proposed by famous mathematicians like Ramanujan the author has come up with new
surprising or unconventional ways of obtaining the desired results The book begins with a lively foreword by renowned
author Paul Nahin and is accessible to those with a good knowledge of calculus from undergraduate students to researchers
and will appeal to all mathematical puzzlers who love a good integral or series *The Summation of Series* Harold Thayer
Davis,1962 Table of Integrals, Series, and Products Izrail' Solomonovich Gradshteyn,2007 Table of Integrals, Series,
and Products Daniel Zwillinger,2014-09-18 The eighth edition of the classic Gradshteyn and Ryzhik is an updated completely
revised edition of what is acknowledged universally by mathematical and applied science users as the key reference work
concerning the integrals and special functions The book is valued by users of previous editions of the work both for its
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Sequential Mathematics Barron's Educational Series, Incorporated, Christopher Publishing House, 1997-03

Computational Mathematics and Analysis Series, 19?? *Computational mathematics series*, **Inter.series of Numerical Mathematics** rp;chow agarwal (ym et al), 1988 **Extremes and Series Are the Ends of Numbers and Sizes with Certain Rules** Jae Chan Ahn, 2018-05-31 The Jones and Bartlett Series in Computational Science and Applied Mathematics, 199? **Exercises of Numerical Series** Simone Malacrida, 2023-04-20 In this book exercises are carried out regarding the following mathematical topics numerical series convergence criteria Initial theoretical hints are also presented to make the performance of the exercises understood **Table of Integrals, Series, and Products** I. S. Gradshteyn, I. M. Ryzhik, 2014-05-10 Table of Integrals Series and Products provides information pertinent to the fundamental aspects of integrals series and products This book provides a comprehensive table of integrals Organized into 17 chapters this book begins with an overview of elementary functions and discusses the power of binomials the exponential function the logarithm the hyperbolic function and the inverse trigonometric function This text then presents some basic results on vector operators and coordinate systems that are likely to be useful during the formulation of many problems Other chapters consider inequalities that range from basic algebraic and functional inequalities to integral inequalities and fundamental oscillation and comparison theorems for ordinary differential equations This book discusses as well the important part played by integral transforms The final chapter deals with Fourier and Laplace transforms that provides so much information about other integrals This book is a valuable resource for mathematicians engineers scientists and research workers **Tables of Integrals and Other Mathematical Data** Herbert Dwight, A Series of Mathematical Texts for Colleges, 1957 **More (Almost) Impossible Integrals, Sums, and Series** Cornel Ioan Vălean, 2023-05-24 This book the much anticipated sequel to Almost Impossible Integrals Sums and Series presents a whole new collection of challenging problems and solutions that are not commonly found in classical textbooks As in the author's previous book these fascinating mathematical problems are shown in new and engaging ways and illustrate the connections between integrals sums and series many of which involve zeta functions harmonic series polylogarithms and various other special functions and constants Throughout the book the reader will find both classical and new problems with numerous original problems and solutions coming from the personal research of the author Classical problems are shown in a fresh light with new surprising or unconventional ways of obtaining the desired results devised by the author This book is accessible to readers with a good knowledge of calculus from undergraduate students to researchers It will appeal to all mathematical puzzlers who love a good integral or series and aren't afraid of a challenge **National Bureau of Standards**, 1950

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