

Kennan T. Smith

**Power Series
from a
Computational
Point of View**

Universitext



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Power Series From A Computational Point

Kenneth B. Howell



Power Series From A Computational Point:

Power Series from a Computational Point of View Kennan T. Smith, 2012-12-06 The purpose of this book is to explain the use of power series in performing concrete calculations such as approximating definite integrals or solutions to differential equations This focus may seem narrow but in fact such computations require the understanding and use of many of the important theorems of elementary analytic function theory for example Cauchy's Integral Theorem Cauchy's Inequalities and Analytic Continuation and the Monodromy Theorem These computations provide an effective motivation for learning the theorems and a sound basis for understanding them

Symbolic and Algebraic Computation Patrizia Gianni, 1989-08-23 The ISSAC 88 is the thirteenth conference in a sequence of international events started in 1966 thanks to the then established ACM Special Interest Group on Symbolic and Algebraic Manipulation SIGSAM For the first time the two annual conferences International Symposium on Symbolic and Algebraic Computation ISSAC and International Conference on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC have taken place as a Joint Conference in Rome July 4-8 1988 Twelve invited papers on subjects of common interest for the two conferences are included in the proceedings and divided between this volume and the preceding volume of Lecture Notes in Computer Science which is devoted to AAECC 6 This book contains contributions on the following topics Symbolic Algebraic and Analytical Algorithms Automatic Theorem Proving Automatic Programming Computational Geometry Problem Representation and Solution Languages and Systems for Symbolic Computation Applications to Sciences Engineering and Education

Collected Papers of Hans Rademacher Hans Rademacher, 1974 Hans Adolph Rademacher was a German born American mathematician known for work in mathematical analysis and number theory

Involution Werner M. Seiler, 2009-10-26 The book provides a self contained account of the formal theory of general i.e. also under and overdetermined systems of differential equations which in its central notion of involution combines geometric algebraic homological and combinatorial ideas

Learning and Teaching Mathematics using Simulations Dieter Röss, 2011-11-14 Mathematics course with 60 Java based interactive mathematic simulations by the author Comprehensive and systematically organized collection of 2 000 Java based physics simulations All simulations are runnable and can be accessed both on and offline Visualization of mathematic relationships Facilitates an experiment based understanding of problems including suggestions for your own mathematical experiments Calculation procedures can be adjusted in a variety of ways Introduction to simulation techniques with the EJS Easy Java Simulation tool Visual interface for simple and transparent modeling and programming Building block library for programming one's own simulations Quick access to simulations from links embedded in the digital text Mathematics is the language of physics and technology Yet in the age of computers mathematic skill is not based on mastery of arithmetic Rather it depends on understanding relationships in time and space and expressing them with precise and clear formulas In this regard one cannot rely on the rote memorization of rules and formulas insight and intuitive understanding are crucial

But how can this understanding be achieved in higher mathematics which depends on abstract concepts such as complex numbers real and complex infinite series infinitesimal calculus 2 3 and 4 dimensional functions conformal maps vectors and linear and nonlinear ordinary and partial differential equations The author takes a highly practical approach to facilitating the insight essential for true learning in mathematics Students can work directly with the simulation programs can visualize relationships and creatively interact with the calculation procedures Proceeding in textbook fashion the work makes use of a broad palette of multimedia tools and features numerous interactive calculation programs for mathematical experimentation Students merely have to select one of the many predefined examples and set the relevant parameters and in a flash the results are graphically displayed in 2 or 3 dimensions In addition the specific functions used can be changed or even newly formulated according to user preferences For example a procedure developed for a fourth degree power function for the numerical calculation of zero points can be adapted for use with another function Each simulation is accompanied by a detailed description instructions for use and numerous suggestions for experimentation The mathematical simulations are based on the Easy Java Simulation EJS programming tool All of the files developed with EJS are completely open and transparent The user can even draw on the examples as building blocks for the development his or her own calculation procedures The appendix contains a short introduction to EJS The work is enriched by a comprehensive collection of cosmological simulations as well as models from the Open Source Physics project organized by subject area Intended as a systematic collection of methods and materials for upper secondary school teachers and as a course for students of physics and mathematics the work facilitates hands on and experiment driven learning in higher mathematics The print version contains the electronic text and simulations for offline use For questions concerning download or online access to the simulations please contact service.degruyter.com *Computing Methods in Applied Sciences and Engineering* R.

Glowinski,A. Lichniewsky,1990-01-01 Proceedings of the Ninth International Conference on Computing Methods in Applied Sciences and Engineering Paris France January 29 February 2 1990 T p verso Ordinary Differential Equations Kenneth B. Howell,2019-12-06 The Second Edition of Ordinary Differential Equations An Introduction to the Fundamentals builds on the successful First Edition It is unique in its approach to motivation precision explanation and method Its layered approach offers the instructor opportunity for greater flexibility in coverage and depth Students will appreciate the author s approach and engaging style Reasoning behind concepts and computations motivates readers New topics are introduced in an easily accessible manner before being further developed later The author emphasizes a basic understanding of the principles as well as modeling computation procedures and the use of technology The students will further appreciate the guides for carrying out the lengthier computational procedures with illustrative examples integrated into the discussion Features of the Second Edition Emphasizes motivation a basic understanding of the mathematics modeling and use of technology A layered approach that allows for a flexible presentation based on instructor s preferences and students abilities An instructor s guide

suggesting how the text can be applied to different courses New chapters on more advanced numerical methods and systems including the Runge Kutta method and the numerical solution of second and higher order equations Many additional exercises including two chapters of review exercises for first and higher order differential equations An extensive on line solution manual About the author Kenneth B Howell earned bachelor s degrees in both mathematics and physics from Rose Hulman Institute of Technology and master s and doctoral degrees in mathematics from Indiana University For more than thirty years he was a professor in the Department of Mathematical Sciences of the University of Alabama in Huntsville Dr Howell published numerous research articles in applied and theoretical mathematics in prestigious journals served as a consulting research scientist for various companies and federal agencies in the space and defense industries and received awards from the College and University for outstanding teaching He is also the author of Principles of Fourier Analysis Second Edition Chapman Hall CRC 2016

Floating-point Computation Pat H. Sterbenz,1974 Teaches programmers how to use higher level languages to write programs that perform floating point computation *Quarterly of Applied Mathematics* ,1955

Mathematics of Computation ,1989 Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation

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