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Approximations

Computer Approximations

W. W. Youden



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Computer Approximations John F. Hart, 1978 Publisher description This handbook is intended to acquaint users with methods for designing function subroutines and in the case of the most commonly needed functions to provide them with the necessary tables to do so efficiently *Computer Approximations* John F. Hart, 1965 *Approximations for Digital Computers* Cecil Hastings, Jeanne T. Wayward, James P. Wong, 2016-04-19 This monograph deals with the subject of best approximation in the sense of Chebyshev as applied to the problem of making univariate functional data available to the high speed digital computing machine Our investigation is of a numerical and empirical nature Part I of this book serves as an introduction to the collection of approximations given in Part II Part II contains the *Approximations for Digital Computers* formerly issued as a cumulative publication of loose sheets and made available to numerical analysts upon request Each sheet of the seventy odd issued in this series contains an approximation of a useful or illustrative nature presented with a carefully drawn error curve *Numerical Methods of Statistics* John F. Monahan, 2001-02-05 This 2001 book provides a basic background in numerical analysis and its applications in statistics *Approximations for Digital Computers* Cecil Hastings Jr., 1955 **Computer Approximations**, 1978 **Computer Approximations** Cheney Hart, *Statistical Computing* William J. Kennedy, 2021-06-23 In this book the authors have assembled the best techniques from a great variety of sources establishing a benchmark for the field of statistical computing Mathematics of Computation The text is highly readable and well illustrated with examples The reader who intends to take a hand in designing his own regression and multivariate packages will find a storehouse of information and a valuable resource in the field of statistical computing

Proceedings of the 1975 Army Numerical and Computers Analysis [i.e. Numerical Analysis and Computers] Conference, 1975 *Computer Arithmetic and Validity* Ulrich Kulisch, 2013-04-30 This is the revised and extended second edition of the successful basic book on computer arithmetic It is consistent with the newest recent standard developments in the field The book shows how the arithmetic and mathematical capability of the digital computer can be enhanced in a quite natural way The work is motivated by the desire and the need to improve the accuracy of numerical computing and to control the quality of the computed results validity The accuracy requirements for the elementary floating point operations are extended to the customary product spaces of computations including interval spaces The mathematical properties of these models are extracted into an axiomatic approach which leads to a general theory of computer arithmetic Detailed methods and circuits for the implementation of this advanced computer arithmetic on digital computers are developed in part two of the book Part three then illustrates by a number of sample applications how this extended computer arithmetic can be used to compute highly accurate and mathematically verified results The book can be used as a high level undergraduate textbook but also as reference work for research in computer arithmetic and applied mathematics **Various Methods and Computer Routines for Approximation, Curve Fitting, and Interpolation** James F. Price, R. H. Simonsen, 1963

Proceedings of the Army Numerical and Computers Analysis Conference, 1975

Numerical Methods in Software and Analysis John R. Rice, 2014-05-19 Numerical Methods Software and Analysis Second Edition introduces science and engineering students to the methods tools and ideas of numerical computation Introductory courses in numerical methods face a fundamental problem there is too little time to learn too much This text solves that problem by using high quality mathematical software In fact the objective of the text is to present scientific problem solving using standard mathematical software This book discusses numerous programs and software packages focusing on the IMSL library including the PROTRAN system and ACM Algorithms The book is organized into three parts Part I presents the background material Part II presents the principal methods and ideas of numerical computation Part III contains material about software engineering and performance evaluation A uniform approach is used in each area of numerical computation First an intuitive development is made of the problems and the basic methods for their solution Then relevant mathematical software is reviewed and its use outlined Many areas provide extensive examples and case studies Finally a deeper analysis of the methods is presented as in traditional numerical analysis texts Emphasizes the use of high quality mathematical software for numerical computation Extensive use of IMSL routines Features extensive examples and case studies

Simulation and Chaotic Behavior of Alpha-stable Stochastic Processes Aleksand Janicki, A. Weron, 2021-07-28 Presents new computer methods in approximation simulation and visualization for a host of alpha stable stochastic processes

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A First Course in Numerical Analysis Anthony Ralston, Philip Rabinowitz, 2001-01-01 Outstanding text oriented toward computer solutions stresses errors in methods and computational efficiency Problems some strictly mathematical others requiring a computer appear at the end of each chapter

Mathematical Functions and Their Approximations Yudell L. Luke, 1975 An updated version of part of Handbook of mathematical functions with formulas graphs and mathematical tables edited by M Abramowitz and I A Stegun

Mathematics of Computation, 1975 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

Digital Computer User's Handbook Melvin Klerer, 1967 Compendium of digital computer procedures covers systems design language functions simulation mathematical analysis and statistical methodologies information storage and retrieval supply systems linear programming etc and includes a glossary of sorting and merging terms a list of computer equipment together with characteristics thereof and a directory of firms of the electronics industry manufacturing computers Bibliographies and references after each chapter

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