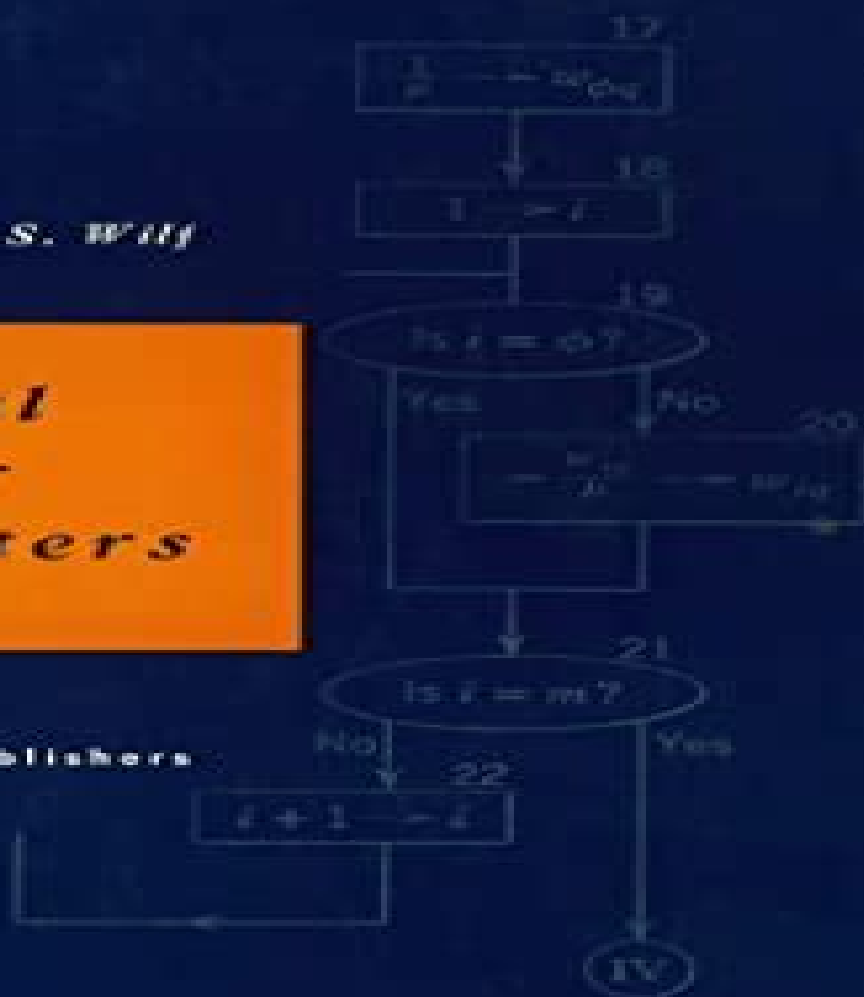


Edited by  
*Anthony Ralston and Herbert S. Wilf*

# *Mathematical Methods for Digital Computers*

JOHN WILEY & SONS, Inc., Publishers



# Mathematical Methods For Digital Compute

**LL Leslie**



## **Mathematical Methods For Digital Compute:**

**Mathematical Methods for Digital Computers** Anthony Ralston, Herbert S. Wilf, 1960      **Computer Programming in Quantitative Biology** R.G. Davies, 2012-12-02

Computer Programming in Quantitative Biology covers the general background of Fortran coding and the more sophisticated computer programs likely to be encountered in quantitative biology. It discusses the application of over 40 appropriate and easily adaptable programming techniques to problems of major biological interest. Organized into 15 chapters, the book starts by providing an introductory outline of computer structure and function needed to appreciate many basic programming procedures. A chapter discusses some general principles underlying Fortran coding and the use of digital computers with emphasis on major features of Fortran IV. Other chapters present short introductions to the statistical or mathematical techniques in each of the main sections under which programs are described. These chapters also provide some aspects of matrix algebra that are essential for serious statistical programming and offer a general guide to efficiency in programming. All complete programs are accompanied by a flowchart and a detailed discussion. This book is a valuable source of information for biologists, computational biologists, research biologists, undergraduate students, and advanced or specialized students of biology.

*Legal Protection for Computer-Implemented Inventions* Sabine Kruspig, Claudia Schwarz, 2016-04-24

As a result of the incorporation of computer software into countless commercial and industrial products, the patentability of software has become a vital issue in intellectual property law. This indispensable book provides an overview on the current status of computer-implemented inventions in patent law across Europe and major jurisdictions worldwide. A hugely practical field research tool with guidance based on case law, it examines the major hurdles in each particular country and describes the best practice to be adopted. Clearly showing how enforceable software patent applications can be competitively drafted and how a patent portfolio for computer-implemented inventions can be established in several countries without spending money unnecessarily on problematic examination proceedings, this book covers such issues and topics as the following: claim categories for patent applications; sufficient level of abstraction; breadth of the claimed invention; fundamental terms of computing and terminological traps; probability for patents dependent on software application areas; and patents in core areas of computing. With separate chapters for the key countries—Germany, the United Kingdom, France, the United States, China, Korea, Japan, India, and the European Patent Office—the legal situation for computer-implemented inventions in each country or region, this book includes guidance on prosecution under national law, analyses of relevant court decisions, practice checklists, and an outlook on future developments. The authors describe claim formulation based on actual cases and on principles of computer science in order to show what might be or might not be patentable in each jurisdiction. With this incomparable resource, patent attorneys and patent professionals in companies will get a basis for making decisions about the most appropriate jurisdictions in which to file patent applications. This book will also be of great value to computer professionals who are

affected by the protection of software or who are actively involved in the protection of software by patent law      *Scientific and Technical Aerospace Reports* ,1974      *Computer Literature Bibliography* United States. National Bureau of Standards,1965      **Digital Computer Design** Edward L. Braun,2014-05-12 Digital Computer Design Logic Circuitry and Synthesis focuses on the logical structure electronic realization and application of digital information processors The manuscript first offers information on numerical symbols fundamentals of computing aids quantization representation of numbers in an electronic digital computer and computer applications The text then ponders on the nature of automatic computation and Boolean algebra Discussions focus on the advantages of a Boolean algebraic description of a digital computer clock pulse generators and timing circuits sequential switching networks elements of information processing systems and types of digital computers and automatic sequencing methods The book elaborates on circuit descriptions of switching and storage elements and large capacity storage systems Topics include static magnetic storage dynamic delay line storage cathode ray storage vacuum tube systems of circuit logic and magnetic core systems of circuit logic The publication also examines the system design of GP computers digital differential analyzer and the detection and correction of errors The text is a valuable source of data for mathematicians and engineers interested in digital computer design      *Nuclear Science Abstracts* ,1974-07      **National Bureau of Standards Miscellaneous Publication** ,1965      **Computer Literature Bibliography: 1946-1963** W. W. Youden,1965      **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      *Miscellaneous Publication - National Bureau of Standards* United States. National Bureau of Standards,1965      **Digital Curricula in School Mathematics** Meg Bates,Zalman Usiskin,2016-02-01 The mathematics curriculum what mathematics is taught to whom it is taught and when it is taught is the bedrock to understanding what mathematics students can could and should learn Today's digital technology influences the mathematics curriculum in two quite different ways One influence is on the delivery of mathematics through hardware such as desktops laptops and tablets Another influence is on the doing of mathematics using software available on this hardware but also available on the internet calculators or smart phones These developments rapidly increasing in their availability and decreasing in their cost raise fundamental questions regarding a mathematics curriculum that has traditionally been focused on paper and pencil work and taught in many places as a set of rules to be practiced and learned This volume presents the talks given at a conference held in 2014 at the University of Chicago sponsored by the Center for the Study of Mathematics Curriculum The speakers experts from around the world and inside the USA were asked to discuss one or more of the following topics changes in the nature and creation of curricular materials

available to students transformations in how students learn and how they demonstrate their learning rethinking the role of the teacher and how students and teachers interact within a classroom and across distances from each other The result is a set of articles that are interesting and captivating and challenge us to examine how the learning of mathematics can and should be affected by today s technology      **Advances in Intelligent Systems, Computer Science and Digital**

**Economics** Zhengbing Hu,Sergey Petoukhov,Matthew He,2020-01-23 This book comprises high quality refereed research papers presented at the 2019 International Symposium on Computer Science Digital Economy and Intelligent Systems CSDEIS2019 The symposium held in Moscow Russia on 4 6 October 2019 was organized jointly by Moscow State Technical University and the International Research Association of Modern Education and Computer Science The book discusses the state of the art in areas such as computer science and its technological applications intelligent systems and intellectual approaches and digital economics and methodological approaches It is an excellent reference resource for researchers undergraduate and graduate students engineers and management practitioners interested in computer science and its applications in engineering and management      **NBS Special Publication** ,1968      **Methods for Solving Problems of**

**Structural Mechanics by Digital Computer** Roman Abramovich Reznikov,1966 The book deals with applications of high speed electronic computers to structural mechanics The information required to understand the operating principles potential and methods of utilizing the electronic computers is given in brief form it is shown how even an elementary method for using computers application of general mathematical standard routines permits a new approach to the solution of many complex problems in structural mechanics Considerable space is devoted in the book to a general algorithm for automating the design of any plane rod system using the method of forces The design of bar systems by computer for natural and forced oscillations stability and stable strength is discussed The book is intended for workers at design and scientific research organizations in the field of construction as well as for teachers graduate students and students in departments of civil engineering Author      **U.S. Government Research Reports** ,1964      **Computer Literature Bibliography: 1964-1967**

W. W. Youden,1965      *The Physical Signature of Computation* Neal G. Anderson,Gualtiero Piccinini,2024-07-12 In *The Physical Signature of Computation* Neal Anderson and Gualtiero Piccinini articulate and defend the robust mapping account the most systematic rigorous and comprehensive account of computational implementation to date Drawing in part from recent results in physical information theory they argue that mapping accounts of implementation can be made adequate by incorporating appropriate physical constraints According to the robust mapping account the key constraint on mappings from physical to computational states the key for establishing that a computation is physically implemented is physical computational equivalence evolving physical states bear neither more nor less information about the evolving computation than do the computational states they map onto When this highly nontrivial constraint is satisfied among others that are spelled out as part of the account a physical system can be said to implement a computation in a robust sense which means

that the system bears the physical signature of the computation Anderson and Piccinini apply their robust mapping account to important questions in physical foundations of computation and cognitive science including the alleged indeterminacy of computation pancomputationalism and the computational theory of mind They show that physical computation is determinate nontrivial versions of pancomputationalism fail and cognition involves computation only insofar as neurocognitive systems bear the physical signature of specific computations They also argue that both consciousness and physics outstrip computation     Computers and Data Processing Systems ,1962     **NASA Scientific and Technical Reports** United States. National Aeronautics and Space Administration Scientific and Technical Information Division,1968

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