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# Approximations for Digital Computers



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# Approximations For Digital Computers

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## **Approximations For Digital Computers:**

**Approximations for Digital Computers** Cecil Hastings Jr., Jeanne T. Wayward, James P. Wong Jr., 2015-12-08 Numerical analysts and computer operators in all fields will welcome this publication in book form of Cecil Hastings well known approximations for digital computers formerly issued in loose sheets and available only to a limited number of specialists In a new method that combines judgment and intuition with mathematics Mr Hasting has evolved a set of approximations which far surpasses in simplicity earlier approximations developed by conventional methods Part I of this book introduces the collection of useful and illustrative approximations each of which is presented with a carefully drawn error curve in Part II Originally published in 1955 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

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**Approximations for Digital Computers, By Cecil Hastings, Jr., Assisted by Jeanne T. Hayward (And) James P. Wong, Jr** Cecil Hastings, 1955

**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 Bibliography and references after each chapter

**Digital Computer Arithmetic Datapath Design Using Verilog HDL** James E. Stine, 2012-12-06 The role of arithmetic in datapath design in VLSI design has been increasing in importance over the last several years due to the demand for processors that are smaller faster and dissipate less power Unfortunately this means that many of these datapaths will be complex both algorithmically and circuit wise As the complexity of the chips increases less importance will be placed on understanding how a particular arithmetic datapath design is implemented and more importance will be given to when a product will be placed on the market This is because many tools that are available today are automated to help the digital system designer maximize their efficiently Unfortunately this may lead to problems when implementing particular datapaths The design of high performance architectures is becoming more complicated because the level of integration that is capable for many of these chips is in the billions Many engineers rely heavily on software tools to optimize their work therefore as designs are getting more complex less understanding is going into a particular implementation because it can be generated automatically Although software tools are a highly valuable asset to designer the value of these tools does not diminish the importance of understanding datapath elements Therefore a digital system designer should be aware of how algorithms can be implemented for datapath

elements Unfortunately due to the complexity of some of these algorithms it is sometimes difficult to understand how a particular algorithm is implemented without seeing the actual code

*Use of Polynomial Approximations in Digital Computers for Solution of Air Data Formulae* M. R. Green, R. M. Horner, ROYAL AIRCRAFT ESTABLISHMENT FARNBOROUGH (England), 1966 The object of the work was to investigate the feasibility of using polynomial approximation techniques for the digital solution of air data formulae Least square methods were used to obtain polynomial approximations to the air data formulae for height Mach number indicated airspeed and true airspeed these approximations being suitable for evaluation using nested multiplication which is compatible with digital computer techniques The results indicate that this method of computation could form the basis for a digital air data computer Author

**Programming and Utilizing Digital Computers** Robert Steven Ledley, 1962

*Digital Computers in Research* Bert F. Green, 1963 Textbook on computer programming and an account of the applications of computers to behavioural and social research problems includes digital codes information processing and theoretic foundations Bibliography pp 307 to 316

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

**Various Methods and Computer Routines for Approximation, Curve Fitting, and Interpolation** James F. Price, R. H. Simonsen, 1963

*Analog and Digital Computer Technology* Norman Ross Scott, 1960

*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

**Digital Computer and Control Engineering** Robert Steven Ledley, 1960

Applications of Advanced

Numerical Analysis to Digital Computer Problems ,1959      The Logic Design of Transistor Digital Computers Gerald A. Maley,John Earle,1963      **Notes on Digital Computers and Data Processors** John Weber Carr,Norman Ross Scott,1956  
**Digital Computer Technology and Design: Circuits and machine design** Willis H. Ware,1963      A Functional Description of the Edvac [an Automatically-sequence Serial Binary Electronic Digital Computer Moore School of Electrical Engineering,1949      **Arithmetic Operations in Digital Computers** Richard Kohler Richards,1955      **"Digital Computers" and Data Processors** John Weber Carr,Norman Ross Scott,1955

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