

# Basic Principles of Digital Computers

Robinson, Vester

Note: This is not the actual book cover

# Basic Principles Of Digital Computers

**M. David Freedman**



## **Basic Principles Of Digital Computers:**

*Basic Principles of Digital Computers* Vester Robinson, 1974      **Computer Basics: The digital computer** United States. Bureau of Naval Personnel, 1964      **Digital Computer Basics**, 1978      *Digital Computer Basics* United States. Bureau of Naval Personnel, 1968      *Principles of Digital Computer Operation* M. David Freedman, 1972      Basics of Digital Computers United States. Bureau of Naval Personnel,      **The Origins of Digital Computers** B. Randell, 2013-12-21

Digital Computer System Principles Herbert Hellerman, 1973 Automatic computer systems Programming Program translation Storage organization and searching Logic and logic circuits Data flow circuits and magnetic core storage Turing finite state and sequential circuit models Number representation and arithmetic operations Computer architecture and microprogramming The IBM system 360 and system 370 Some principles of reliability theory      **Fundamentals of Computer Technology** Evgenii Afanas'evich Drozdov, Vladimir Ivanovich Prokhorov, A. P. Pyatibratov, 1965

**Fundamentals of the Theory and Design of Digital Computers** B. V. Anisimov, V. N. Tchetverikov, 1968      The Navy Electricity and Electronics Training Series Module 22 Introduction To Digital Computers United States. Navy, 2018-09-16  
Module 22 Introduction to Digital Computers is an introduction to digital computers The Navy Electricity and Electronics Training Series NEETS was developed for use by personnel in many electrical and electronic related Navy ratings Written by and with the advice of senior technicians in these ratings this series provides beginners with fundamental electrical and electronic concepts through self study The presentation of this series is not oriented to any specific rating structure but is divided into modules containing related information organized into traditional paths of instruction      **NASA Technical Translation**, 1966      **Basic Principles of the Operation and Design of General Purpose Digital Computers** E. M. Sinelnikov, V. O. Golubintsev, V. M. Kupaev, FOREIGN TECHNOLOGY DIV WRIGHT-PATTERSON AFB OHIO., 1971 The article contains a study of the most important characteristic features and principles inherent in the functional structure of all purpose digital computers and the possibilities of their technical realization A comparative analysis of the operation of the man calculator and the digital computer is made Basic elements and units are described in brief and the structural diagram of a digital computer is presented The machine cycle is investigated Author      **Trademan 1 & C.** United States. Bureau of Naval Personnel, 1964      *United States Navy Occupational Handbook* United States. Bureau of Naval Personnel, 1966

Milestones in Analog and Digital Computing Herbert Bruderer, 2021-01-04 This Third Edition is the first English language edition of the award winning Meilensteine der Rechentechnik illustrated in full color throughout in two volumes The Third Edition is devoted to both analog and digital computing devices as well as the world's most magnificent historical automata and select scientific instruments employed in astronomy surveying time measurement etc It also features detailed instructions for analog and digital mechanical calculating machines and instruments and is the only such historical book with comprehensive technical glossaries of terms not found in print or in online dictionaries The book also includes a

very extensive bibliography based on the literature of numerous countries around the world Meticulously researched the author conducted a worldwide survey of science technology and art museums with their main holdings of analog and digital calculating and computing machines and devices historical automatons and selected scientific instruments in order to describe a broad range of masterful technical achievements Also covering the history of mathematics and computer science this work documents the cultural heritage of technology as well     **Digital Computer Fundamentals** Jefferson C. Boyce,1977     Catalogue United States Naval Academy,1961     **Navy Electricity and Electronics Training Series** Robert A. Gray,1989     Scientific and Technical Aerospace Reports ,1975

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