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Minicomputer  
Systems:  
Organization  
and  
Programming  
(PDP-11)

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SERIES IN  
AUTOMATIC  
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Minicomputer Systems: Organization and Programming (PDP-11)

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# Minicomputer Systems

**Richard H. Eckhouse, L. Robert Morris**



## **Minicomputer Systems:**

**Minicomputer Systems** Richard H. Eckhouse, L. Robert Morris, 1979 This book is an introduction to the organization programming and applications of small computer systems As in the first edition the central theme is the fundamental ideas of computer architecture and structure both hardware and software and the utilization of these concepts in production of programs for data acquisition and data manipulation This edition examines the interaction of algorithms programs and data structures to yield efficient software

**Minicomputer Systems** M. Vardell Lines, 1980 Computer hardware Peripheral devices Software Computer networks System design Index *Minicomputers* Peter C. Sanderson, 2014-05-12

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The Minicomputer in On-line Systems Martin Healey, David Leroy Hebditch, 1981 *Minicomputer Trends and Applications, 1973; Symposium Record, 1973* *Army ADP Review, 1977*

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**Minicomputer Systems** Boeing Computer Service Company Staff, Vardell Lines, 1980-01-01 **Minicomputer Systems: Structure, Implementation, and Application** Cay Weitzman, 1974 **Application of Minicomputers and Microcomputers to Information Handling**

José-Marie Griffiths, Unesco. General Information Programme, Unesco, 1981 Overview of present and future possibilities for using mini and microcomputers in information handling Recommends automation methodologies Aimed at those with only basic notions in the area of computer science *Minicomputers for Engineers and Scientists* Granino Arthur Korn, 1973

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