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This practical book on designing real-time embedded systems using 8-and 16-bit microcontrollers covers both assembly and C programming and real-time kernels. Using a large number of specific examples, it focuses on the concepts, processes, conventions, and techniques used in design and debugging. Chapter topics include programming basics; simple assembly code construction; CPU12 programming model; basic assembly programming techniques; assembly program design and structure; assembly applications; real-time I/O and multitasking; microcontroller I/O resources; modular and C code construction; creating and accessing data in C; real-time multitasking in C; and using the MICROC/OS-II preemptive kernel. For anyone who wants to design small- to medium-sized embedded systems.

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Text, photographs, and maps introduce information about the climate, land use, resources, plants and animals, population, politics, and religions of North America.

Introduction to Data Structures in C is an introductory book on the subject. The contents of the book are designed as per the requirement of the syllabus and the students and will be useful for students of B.E. (Computer/Electronics), MCA, BCA, M.S.

Aimed at students from all disciplines,

Since the discovery of the Indus Civilization, the meaning of the enigmatic Indus script remains hidden in its four hundred characters. While many would-be-decipherers have attempted to unravel its meaning with the aid of a presumed underlying language, none of these attempts has proven successful. In response, the approach taken in this work does not preclude an underlying language, but offers an alternate approach where the positional patterns of the Indus signs are investigated in an attempt to segment the character strings. Michael Korvink is a former instructor of International Studies at The University of North Carolina at Charlotte, and now works in the private sector.

How and why an aeroplane flies explained in simple language|. First published over 50 years ago, the aim of this classic book has always been to explain the principles of flight in a simple yet informative way, without need for complex mathematical formulae. Illustrated with diagrams and photographs throughout, this book does not claim to teach the reader how to fly, but will continue to be a clear and vivid account of how and why an aeroplane flies. As such it will be a valuable introduction for all trainee pilots, aeronautical engineers and the interested aircraft enthusiast.

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