

Book P K Sinha Computer Fundamentals 4th Edition Pdf

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computer fundamentals office automation course description this foundational course introduces students to the

basic concepts of computers their components and how they function it covers the essential hardware and software aspects necessary for understanding modern computing systems the course also explores the fundamentals of operating systems data storage and basic networking concepts in addition to core computer knowledge the course emphasizes office automation tools that are vital in professional environments students learn to use popular office software such as word processors spreadsheets presentation software and email clients practical skills in microsoft office or equivalent software suites are developed to enhance productivity and efficiency in handling everyday office tasks

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the complete spectrum of computing fundamentals starting from abc of computer to internet usage has been well covered in simple and readers loving style the language used in the book is lucid is easy to understand and facilities easy grasping of concepts the chapter have been logically arranged in sequence the book is written in a reader friendly manner both the students and the teachers most of the contents presented in the book are in the form of bullets organized sequentially this form of presentation rather than in a paragraph form facilities the reader to view understand and remember the points better the explanation is supported by diagrams pictures and images wherever required sufficient exercises have been included for practice in addition to the solved examples in every chapter related to c programming concepts of pointers structures union and file management have been extensively detailed to help advance learners adequate exercises have been given at the end of the every chapter pedagogy followed for sequencing the contents on c programming supported by adequate programming examples is likely to help the reader to become proficient very soon 200 problems on c programming their solutions 250 additional descriptive questions on c programming

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would your company be prepared in the event of computer driven espionage a devastating virus attack a hacker s unauthorized access a breach of data security as the sophistication of computer technology has grown so has the rate of computer related criminal activity subsequently american corporations now lose billions of dollars a year to

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this heavily revised edition of the well received text teaches the organization and design of complex digital systems unique in its effective exploitation of a hardware description language this book's systematic approach involves the reader in the design process rather than just describe an end product the authors employ a register transfer and control sequence design language a hardware program language ahpl through which the design of a wide variety of digital hardware systems is explored text contains much new material as well as sections on peripherals interfacing microprocessors hardware compiling processes and virtual memory hardware includes extensive examples and problems sets

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