

P K Sinha Computer Fundamentals 4th Edition

Dr. Manjula Shanbhog ,Priyanka Sharma

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COMPUTER FUNDAMENTALS & OFFICE MANAGEMENT TOOLS Dr. Swati Agarwal ,Abhishek Dadhich ,2023-11-01 e book of COMPUTER FUNDAMENTALS OFFICE MANAGEMENT TOOLS BCA First Semester for Three Four Year Undergraduate Programme for University of Rajasthan Jaipur Syllabus as per NEP 2020 Computer Fundamentals (SEC) Common to All Dr. Swati Agarwal,Harshit Agarwal,2024-02-08 ALL UNDERGRADUATE COURSES FIRST SEMESTER SKILL ENHANCEMENT COURSE Three Four Year Undergraduate Programme Published By Thakur Publication

Computer Fundamental & Office Automation Dr. Manjula Shanbhog ,Priyanka Sharma ,2025-08-06 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 INTRODUCTION TO COMPUTER APPLICATION (English Edition) Dr. Neeraj Kumar Sharma, Dr. Santosh Kumar, 2021-01-06 Discover the world of computer applications with the English edition e Book Introduction to Computer Application Tailored for B Com 1st Semester students in U P State Universities this comprehensive resource published by Thakur Publication follows the common syllabus Dive into the fundamentals of computer applications covering topics such as computer hardware software and information technology

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MBA FIRST SEMESTER According to the New Syllabus of Maharshi Dayanand University Rohtak based on NEP 2020

NEW TRENDS IN EDUCATION Dr. P.C. NAGA SUBRAMANI, International Books in Print, 1995 Barbara Hopkinson, [Anonymus AC01401231], 1995 Digital Image Processing and Analysis Scott E Umbaugh, 2022-12-30 Digital Image Enhancement Restoration and Compression focuses on human vision based imaging application development Examples include making poor images look better the development of advanced compression algorithms special effects imaging for motion pictures and the restoration of satellite images distorted by atmospheric disturbance This book presents a

unique engineering approach to the practice of digital imaging which starts by presenting a global model to help gain an understanding of the overall process followed by a breakdown and explanation of each individual topic Topics are presented as they become necessary for understanding the practical imaging model under study which provides the reader with the motivation to learn about and use the tools and methods being explored The book includes chapters on imaging systems and software the human visual system image transforms image filtering image enhancement image restoration and image compression Numerous examples including over 700 color images are used to illustrate the concepts discussed Readers can explore their own application development with any programming language including C C MATLAB Python and R and software is provided for both the Windows C C and MATLAB environments The book can be used by the academic community in teaching and research with over 1 000 PowerPoint slides and a complete solutions manual to the over 230 included problems It can also be used for self study by those involved with application development whether they are engineers scientists or artists. The new edition has been extensively updated and includes numerous problems and programming exercises that will help the reader and student develop their skills Smart Trajectories Azedine Boulmakoul, Lamia Karim, Bharat Bhushan, 2022-12-30 This book highlights the developments discoveries and practical and advanced experiences related to responsive distributed computing and how it can support the deployment of trajectory based applications in smart systems Smart Trajectories Metamodeling Reactive Architecture for Analytics and Smart Applications deals with the representation and manipulation of smart trajectories in various applications and scenarios Presented in three parts the book first discusses the foundation and principles for spatial information systems complex event processing and building a reactive architecture Next the book discusses modeling and architecture in relation to smart trajectory metamodeling mining and big trajectory data and clustering trajectories. The final section discusses advanced applications and trends in the field including congestion trajectory analytics and real time Big Data analytics in cloud ecosystems Metamodeling distributed architectures reactive programming Big Data analytics NoSQL databases connected objects and edge fog cloud computing form the basis of the concepts and applications discussed The book also presents a number of case studies to demonstrate smart trajectories related to spatiotemporal events such as traffic congestion and pedestrian accidents This book is intended for graduate students in computer engineering spatial databases complex event processing distributed systems and geographical information systems GIS The book will also be useful for practicing traffic engineers city managers and environmental engineers interested in monitoring and security analysis Foundations of Computing Pradeep K. Sinha, Priti Sinha, 2022-12-12 DESCRIPTION If you wish to have a bright future in any profession today you cannot ignore having sound foundation in Information Technology IT Hence you cannot ignore to have this book because it provides comprehensive coverage of all important topics in IT Foundations of Computing is designed to introduce through a single book the important concepts of the Foundation Courses in Computer Science CS Computer Applications CA and

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