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Orient Blackswan Computersahead Is A Series Of 8 Books Recommended For Use By Students In Classes 3 To 10. It Offers A Learning-Based Hands On Approach To The Subject.Here Are Some Salient Features Of The Books Meant For Classes Ix And X.More In-Depth Treatment As Compared To Other Books. While The Books Are Based On The Cbse Syllabus, The Author Has Not Hesitated To Go A Little Beyond, Wherever Necessary, To Achieve Completeness. For Example, A Chapter On Queries, Reports And Forms (Chapter 5; Class X) Has Been Added In The Database Section To Enable Students To Retrieve Meaningful Information From A Database.The Books Focus On Practical Applications And Skills Rather Than On Theoretical Knowledge. That Is, They Have A Beyond-The-Classroom Approach." Lab Work Offers Interesting Exercises For Practical Learning As Well As Understanding And Reinforces The Concepts. It Also Provides On Overview On Tackling Day-To-Day Work And Business Situations." The Special Chapter On It Applications Gives The Learner A Taste Of Real-Life, Practical Learning. The Projects Are Dealt With In Greater Detail Than In Other Books.The Material Is Presented In A Step-By-Step, Self-Learning Tutorial Format With Real Screen Captures, To Ease The Learning Process. The Real Life Screen Captures Enables The Students To Go Through The Book Even When Offline.There Are A Sufficient Number Of Exercises Based On The Cbse Pattern, To Reinforce Concepts And Give Examination Orientation. Sample Question Papers At The End Of The Class X Book Can Be Used For Self-Assessment Before The Exams.The Important Points Are Summarized At The End Of Each Chapter.Practical Applications Are Explained And Illustrated With The Help Of Figures, Diagrams, Tables And Schematic Representation, Which Are Student Friendly As Well As Interesting. They Aid In Faster And Easier Grasping Of The Concepts.

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Computers Ahead Cbse Class X

Orient Blackswan Computersahead Is A Series Of 8 Books Recommended For Use By Students In Classes 3 To 10. It Offers A Learning-Based Hands On Approach To The Subject.Here Are Some Salient Features Of The Books Meant For Classes Ix And X.More In-Depth Treatment As Compared To Other Books. While The Books Are Based On The Cbse Syllabus, The Author Has Not Hesitated To Go A Little Beyond, Wherever Necessary, To Achieve Completeness. For Example, A Chapter On Queries, Reports And Forms (Chapter 5; Class X) Has Been Added In The Database Section To Enable Students To Retrieve Meaningful Information From A Database.The Books Focus On Practical Applications And Skills Rather Than On Theoretical Knowledge. That Is, They Have A Beyond-The-Classroom Approach." Lab Work Offers Interesting Exercises For Practical Learning As Well As Understanding And Reinforces The Concepts. It Also Provides On Overview On Tackling Day-To-Day Work And Business Situations." The Special Chapter On It Applications Gives The Learner A Taste Of Real-Life, Practical Learning. The Projects Are Dealt With In Greater Detail Than In Other Books.The Material Is Presented In A Step-By-Step, Self-Learning Tutorial Format With Real Screen Captures, To Ease The Learning Process. The Real Life Screen Captures Enables The Students To Go Through The Book Even When Offline.There Are A Sufficient Number Of Exercises Based On The Cbse Pattern, To Reinforce Concepts And Give Examination Orientation. Sample Question Papers At The End Of The Class X Book Can Be Used For Self-Assessment Before The Exams.The Important Points Are Summarized At The End Of Each Chapter.Practical Applications Are Explained And Illustrated With The Help Of Figures, Diagrams, Tables And Schematic Representation, Which Are Student Friendly As Well As Interesting. They Aid In Faster And Easier Grasping Of The Concepts.

Awesome Algorithms & Creative Coding

Reflections on the History of Computers in Education

Early Use of Computers and Teaching about Computing in Schools

Springer This book is a collection of refereed invited papers on the history of computing in education from the 1970s to the mid-1990s presenting a social history of the introduction and early use of computers in schools. The 30 papers deal with the introduction of computer in schools in many countries around the world: Norway, South Africa, UK, Canada, Australia, USA, Finland, Chile, The Netherlands, New Zealand, Spain, Ireland, Israel and Poland. The authors are not professional historians but rather people who as teachers, students or researchers were involved in this history and they narrate their experiences from a personal perspective offering fascinating stories.

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Computer Networks and High Performance Computing

Hearing Before the Subcommittee on Science, Technology, and Space of the Committee on Commerce, Science, and Transportation, United States Senate, One Hundredth Congress, Second Session ... August 11, 1988

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Windows 8.1 In Depth

Que Publishing Windows® 8.1 IN DEPTH Do more in less time! Experienced with Windows? Don't let Windows 8.1 make you feel like a beginner again! This book is packed with intensely useful knowledge you won't find anywhere else. Full of new tips and shortcuts, it's the fastest, best way to master Windows 8.1's full power, get comfortable with its radically different interface, and leverage its new tools for everything from business to video, security to social networking! • Take a quick guided tour of everything that's new in Windows 8.1 • Survive without the Start menu • Navigate the Windows 8.1 interface (and customize it to make yourself more comfortable) • Learn hidden shortcuts you'd never find on your own • Quickly locate and use files, media, apps, websites and management tools • Set up your Web connection, and discover Internet Explorer 11's latest improvements • Get comfortable with Windows 8.1's built-in apps, from Calendar and Finance to Weather and Windows Store • Save time by monitoring Facebook, Twitter, and LinkedIn through one unified app • Make the most of Windows' supercharged media and imaging tools • Profit from Windows' built-in support for business presentations • Maximize the performance and efficiency of hardware, storage, and software • Protect yourself from viruses, spyware, data theft, fraud, spam, hackers, and snoops • Use SkyDrive to access your data from anywhere—and use Remote Desktop to access your computer, too • Get even more power with Windows 8.1's command-line interface • Use Hyper-V to run other operating systems alongside Windows • Troubleshoot the most common Windows 8.1's problems—and the toughest ones In Depth offers: • Comprehensive coverage, with detailed solutions • Breakthrough techniques and shortcuts that are unavailable elsewhere • Practical, real-world examples with nothing glossed over or left out • Troubleshooting help for tough problems you can't fix on your own • Outstanding authors recognized worldwide for their expertise and teaching styles • Quick information via sidebars, tips, reminders, notes, and warnings In Depth is the only tool you need to get more done in less time! CATEGORY: Windows Operating System COVERS: Microsoft® Windows 8.1

TEXTBOOK OF COMPUTER SCIENCE : FOR CLASS XII

PHI Learning Pvt. Ltd. Written in Accordance with CBSE Syllabus for Board Examination to be Held in 2009 and 2010 This textbook is a sequel to the Textbook of Computer Science for Class XI. It is written in a simple, direct style for maximum clarity. It comprehensively covers the Class XII CBSE syllabus of Computer Science (subject code 083). The goal of the book is to develop the student's proficiency in fundamentals and make the learning process creative, engrossing and interesting. There are practice exercises and questions throughout the text, designed on the pattern of sample question papers published by CBSE. The approach of this book is to teach the students through extensive "skill and drill" type exercises in order to make them high-ranking achievers in the Board examinations. KEY FEATURES ⬚ Provides accurate and balanced coverage of topics as prescribed in the CBSE syllabus code 083. ⬚ Builds a solid programming foundation in C++. ⬚ Students can prepare a Practical File with solved programming examples given in the text. ⬚ End-of-chapter questions help teachers prepare assignments for self-practice by the students. ⬚ End-of-chapter Programming Exercises help students in preparing for the Board practical examination. ⬚ Solved questions at the end of each chapter prepare students for the Board theory examination. For further guidance on how to use this book effectively, e-mail the author using seema_591@rediffmail.com

Proceedings of the ... IEEE Computer Society Workshop on Future Trends of Distributed Computing Systems

Robotics Research

The 18th International Symposium ISRR

Springer Nature ISRR, the "International Symposium on Robotics Research", is one of robotics pioneering Symposia, which has established over the past two decades some of the field's most fundamental and lasting contributions. This book presents the results of the eighteenth edition of "Robotics Research" ISRR17, offering a collection of a broad range of topics in robotics. This symposium took place in Puerto Varas, Chile from December 11th to December 14th, 2017. The content of the contributions provides a wide coverage of the current state of robotics research, the advances and challenges in its theoretical foundation and technology basis, and the developments in its traditional and new emerging areas of applications. The diversity, novelty, and span of the work unfolding in these areas reveal the field's increased maturity and expanded scope and define the state of the art of robotics and its future direction.

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Using Microsoft Windows 2000 Professional

Que Publishing Covers installation, configuration, Registry manipulation, network management, Active Directory, and security

Home Networking

The Missing Manual

"O'Reilly Media, Inc." Explores the benefits of a home networking system--both wireless and wired--from the process of setting up through administration, with a special section on how readers can cable their home without destroying it. Original. (All users)

Informatics

10 Years Back. 10 Years Ahead

Springer Informatics - 10 Years Back, 10 Years Ahead presents a unique collection of expository papers on major current issues in the field of computer science and information technology. The 26 contributions written by leading researchers on personal invitation assess the state of the art of the field by looking back over the past decade, presenting important results, identifying relevant open problems, and developing visions for the decade to come. This book marks two remarkable and festive moments: the 10th anniversary of the International Research and Conference Center for Computer Science in Dagstuhl, Germany and the 2000th volume published in the Lecture Notes in Computer Science series.

Gigabit Networking

Addison-Wesley Professional A professional reference that examines the gigabit per second computer networks that make it possible to share vast quantities of data among many computer systems. Key technologies, important protocols and applications, and the practical issues involved in implementing gigabit networks are all addressed, and where research is still incomplete, important unsolved issues are presented. Could also be used as a textbook for a graduate course on gigabit networking. Annotation copyright by Book News, Inc., Portland, OR

Signal and Information Processing, Networking and Computers

Proceedings of the 7th International Conference on Signal and Information Processing, Networking and Computers (ICSINC)

Springer Nature This book collects selected papers from the 7th Conference on Signal and Information Processing, Networking and Computers held in Rizhao, China, on September, 2020. The 7th International Conference on Signal and Information Processing, Networking and Computers (ICSINC) was held in Rizhao, China, on September, 2020.

Networking Explained

Elsevier Networking Explained 2e offers a comprehensive overview of computer networking, with new chapters and sections to cover the latest developments in the field, including voice and data wireless networking, multimedia networking, and network convergence. Gallo and Hancock provide a sophisticated introduction to their subject in a clear, readable format. These two top networking experts answer hundreds of questions about hardware, software, standards, and future directions in network technology. Wireless networks Convergence of voice and data Multimedia networking

Emerging Computing Paradigms

Principles, Advances and Applications

John Wiley & Sons EMERGING COMPUTING PARADIGMS A holistic overview of major new computing paradigms of the 21st Century In Emerging Computing Paradigms: Principles, Advances and Applications, international scholars offer a compendium of essential knowledge on new promising computing paradigms. The book examines the characteristics and features of emerging computing technologies and provides insight into recent technological developments and their potential real-world applications that promise to shape the future. This book is a useful resource for all those who wish to quickly grasp new concepts of, and insights on, emerging computer paradigms and pursue further research or innovate new novel applications harnessing these concepts. Key Features Presents a comprehensive coverage of new technologies that have the potential to shape the future of our world—quantum computing, computational intelligence, advanced wireless networks and blockchain technology Revisits mainstream ideas now being widely adopted, such as cloud computing, the Internet of Things (IoT) and cybersecurity Offers recommendations and practical insights to assist the readers in the application of these technologies Aimed at IT professionals, educators, researchers, and students, Emerging Computing Paradigms: Principles, Advances and Applications is a comprehensive resource to get ahead of the curve in examining and exploiting emerging new concepts and technologies. Business executives will also find the book valuable and gain an advantage over competitors in harnessing the concepts examined therein.

Technology Transfer to the Organization of Petroleum Exporting Countries

Hearings Before the Subcommittee on Domestic and International Scientific Planning and Analysis of the Committee on Science and Technology, U.S. House of

Representatives, Ninety-fourth Congress, First Session ...

NIST Special Publication

A First Course In Computers 2003 Edition

Vikas Publishing House This Book Offers An In Depth Study Of Computer Concepts And Step By Step Procedure In Explaining The Ms Office Package. A Separate Section Is Devoted To E Mails And Introduction To Web Design. The Cd Contains Visual Explanation Of The Working Of The Ms Of

InfoWorld

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Electrical Power Systems and Computers

Selected Papers from the 2011 International Conference on Electric and Electronics (EEIC 2011) in Nanchang, China on June 20-22, 2011, Volume 3

Springer Science & Business Media This volume includes extended and revised versions of a set of selected papers from the International Conference on Electric and Electronics (EEIC 2011) , held on June 20-22 , 2011, which is jointly organized by Nanchang University, Springer, and IEEE IAS Nanchang Chapter. The objective of EEIC 2011 Volume 3 is to provide a major interdisciplinary forum for the presentation of new approaches from Electrical Power Systems and Computers, to foster integration of the latest developments in scientific research. 133 related topic papers were selected into this volume. All the papers were reviewed by 2 program committee members and selected by the volume editor Prof. Xiaofeng Wan. We hope every participant can have a good opportunity to exchange their research ideas and results and to discuss the state of the art in the areas of the Electrical Power Systems and Computers.

Computer Science With C++ Programming - Class Xii

Allied Publishers

Computers and Games

4th International Conference, CG 2004, Ramat-Gan, Israel, July 5-7, 2004. Revised Papers

Springer Science & Business Media This book constitutes the thoroughly refereed post-proceedings of the 4th International Conference on Computers and Games, CG 2004, held in Ramat-Gan, Israel, in July 2004, and co-located with the 12th World Computer Chess Championship and the 9th Computer Olympiad. The 21 revised full papers presented together with 1 keynote article were carefully selected during two rounds of reviewing and improvement from 37 submissions. The papers cover all aspects of artificial intelligence in computer-game playing. Topics addressed are evaluation and learning, search, combinatorial games and theory opening and endgame databases, single-agent search and planning, and computer Go.

Advances in Computer Science and Education

Springer Science & Business Media CSE2011 is an integrated conference concentration its focus on computer science and education. In the proceeding, you can learn much more knowledge about computer science and education of researchers from all around the world. The main role of the proceeding is to be used as an exchange pillar for researchers who are working in the mentioned fields. In order to meet the high quality of Springer, AISC series, the organization committee has made their efforts to do the following things. Firstly, poor quality paper has been refused after reviewing course by anonymous referee experts. Secondly, periodically review meetings have been held around the reviewers about five times for exchanging reviewing suggestions. Finally, the conference organizers had several preliminary sessions before the conference. Through efforts of different people and departments, the conference will be successful and fruitful.

Absolute Beginner's Guide to Networking

Que Publishing This new edition gives readers the ability and understanding necessary to create and administer a network. The book shows the reader how to physically connect computers and other devices to a network and access peripherals such as printers over the network.

Scientific and Technical Aerospace Reports

New Scientist

Advanced Environments, Tools, and Applications for Cluster Computing

NATO Advanced Research Workshop, IWCC 2001, Mangalia, Romania, September 1-6, 2001. Revised Papers

Springer Started by small group of well known scientists with the aim of sharing knowledge, experiences, and results on all aspects of cluster computing, the initiative of a workshop on cluster computing received more attention after IFIP WG 10.3 and IEEE Romania Section accepted our request for sponsorship. Moreover, the application for a NATO ARW grant was successful, leading to a greater interest in the workshop. In this respect, we have to say that we chose Romania in order to attract scientists from Central and Eastern European countries and improve the cooperation in the region, in the field of cluster computing. We had an extremely short time to organize the event, but many people joined us and enthusiastically contributed to the process. The success of the workshop is wholly due to the hard work of the organizing committee, members of the program committee, key speakers, speakers from industry, and authors of accepted papers. The workshop consisted of invited and regular paper presentations, followed by discussions, on many important current and emerging topics ranging from sheduling and load balancing to grids. The key speakers devoted their time and efforts to presenting the most interesting results of their research groups, and we all thank them for this . All papers were peer reviewed by two or three reviewers.

US Black Engineer & IT

Learning with Computers II (Level Orange, Grade 8)

Cengage Learning The new second edition LEARNING WITH COMPUTERS I (Level Green, Grade 7) is a revision of the first edition project-based text to cover Microsoft Office 2007 and 2010. There is also a companion text, LEARNING WITH COMPUTERS II (Level Orange, Grade 8). This series for middle school students delivers a strong foundation in keyboarding and computer applications. In this project based text, students are introduced to the Explorers Club where four young members of the club -- Luis, Ray, Julie, and Lin -- guide students on Microsoft Office explorations. Along the way, each student keeps a personal journal about their explorations. The text offers multiple opportunities to reinforce and maintain basic keyboarding, word processing, spreadsheet, presentation, database, graphics, and Internet skills. Students are also introduced to new grade-level appropriate computer skills based on the National Educational Technology Standards (NETS). Additionally, the text emphasizes research, reading, and writing activities relevant to social studies, science, math, and language arts curriculum. The text for use with Windows applications, is divided into 4 units; Word Processing, Spreadsheets, Presentations (Graphics, Multimedia, and Integration) and Databases. Each unit contains multiple projects for a total of 18 projects per text, plus an introductory project. Each project focuses on a group of grade-level appropriate objectives for particular computer applications. Several hands-on activities within each project are designed around these objectives. This one-semester text can be used as a stand alone or in conjunction with South-Western's MicroType keyboarding software. MicroType is an engaging, easy-to-use program that teaches new-key learning and skill building. Features include 3-D animations, videos, and fun interactive games. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Network World

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

H.R. 1757--High Performance Computing and High Speed Networking Applications Act of 1993

Hearings Before the Subcommittee on Science of the Committee on Science, Space, and Technology, House of Representatives, One Hundred Third Congress, First Session, April 27; May 6, 11, 1993

This document contains the transcript of three hearings on the High Speed Performance Computing and High Speed Networking Applications Act of 1993 (H.R. 1757). The hearings were designed to obtain specific suggestions for improvements to the legislation and alternative or additional application areas that should be pursued. Testimony and prepared statements were received from: (1) John H. Gibbons, Office of Science and Technology Policy; (2) Thomas J. Tauke, NYNEX; (3) Robert H. Ewald, Cray Research; (4) W. B. Barker, BBN Communications; (5) Richard F. Rashid, Microsoft; (6) Major R. Owens, House Subcommittee on Select Education and Civil Rights; (7) Don E. Detmer, University of Virginia; (8) Connie Stout, Texas Educational Network; (9) John Masten, New York Public Library; (10) Martin A. Massengale, University of Nebraska; (11) Cynthia H. Braddon, Information Industry Association; (12) Donald A. B. Lindberg, National Coordination Office for HPCC Program; (13) Malvin H. Kalos, Cornell Theory Center; (14) Jeffrey C. Kalb, Maspar Computer Corp.; (15) Edward Masi, Intel; (16) Fred Weingarten, Computing Research Association; (17) David K. Herron, Lilly Research Laboratories; and (18) John B. Gage, Sun Microsystems Laboratories. Subcommittee and committee markups of H.R. 1757, as well as prepared statements from the Consortium for International Earth Science Information Network, International Society for Technology in Education, Coalition for Patent Information Dissemination, and Microcomputer Industry Association, are appended. (KRN)

Interconnection Networks for High-performance Parallel Computers

IEEE Computer Society

FBI Computers

1992 Hardware, 2002 Problems : Hearing Before the Subcommittee on Administrative Oversight and the Courts of the Committee on the Judiciary, United States Senate, One Hundred Seventh Congress, Second Session, July 16, 2002

Upgrading and Repairing Networks

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