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Computers in Education Laxmi Publications, Ltd.
This book constitutes the refereed proceedings of the 46th Annual Conference of the Southern African Computer Lecturers' Association on ICT Education, SACLA 2017, held in Magaliesburg, South Africa, in July 2017. The 22 revised full papers presented together with an extended abstract of a keynote paper were carefully reviewed and selected from 63 submissions. The papers are organized in topical sections on ICT students of a new generation; technology and gaming in nowadays education; educational cooperation with the ICT industry; computer programming education; ICT courses and curricula.

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ICT Education Springer
This book constitutes the thoroughly refereed short papers, workshops and doctoral consortium papers of the 21th European Conference on Advances in Databases and Information Systems, ADBIS 2017, held in Nicosia, Cyprus, in September 2017. The 25 full and 4 short workshop papers and the 12 short papers of the main conference were carefully reviewed and selected from 160 submissions. The papers from the following workshops have been included in the proceedings: the first workshop on Data-Driven Approaches for Analyzing and Managing Scholarly Data, AMSD 2017; the first workshop on Novel Techniques for Integrating Big Data, BigNovelTI 2017; the first international workshop on Data Science: Methodologies and Use-Cases, DaS 2017; the second international workshop on Semantic Web for Cultural Heritage, SW4CH 2017.
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Encyclopedia of Computer Science and Technology Black Inc.

The Programmer Aptitude Test (PAT) Passbook® prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam.

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This book presents high-quality papers from an international forum for research on computational approaches to learning. It includes current research and findings from various research labs, universities and institutions that may lead to development of marketable products. It also provides solid support for these findings in the form of empirical studies, theoretical analysis, or comparison to psychological phenomena. Further, it features work that shows how to apply learning methods to solve important application problems as well as how machine learning research is conducted. The book is divided into two main parts: Machine Learning Techniques, which covers machine learning-related research and findings; and, Data Analytics, which introduces recent developments in this domain. Additionally, the book includes work on data analytics using machine learning techniques.

The Papers of the ACM SIGCSE Fifth Technical Symposium on Computer Science Education CRC Press

If you are applying to Oxford or Cambridge Universities, you may be required to take one of the Oxbridge-specific admission tests. This text provides all the essential information you need to understand the format and structure of the tests along with vital practice in the sort of questions you will face. The book covers, in detail, the Thinking Skills Assessment (TSA) for both institutions, focusing on critical thinking and problem-solving skills. It includes a practice test with answers and explanations and also guidance on the writing task undertaken by applicants to Oxford. This revised and updated edition includes new material across all parts of the book. It provides enhanced information on interviews and personal statements, coverage of the Sixth Term Examination Paper (STEP), and expanded sections on the other tests for English, history, physics, mathematics and computer sciences. Rosalie Hutton BSc, MSc, MCIPD, is an Occupational Psychologist who has specialised in the field of assessment and testing for 25 years. As CEO of her own company, Rosalie has designed and published a range of psychological assessment measures and is the co-author of a number of assessment books on multiple-choice questions. Glenn Hutton BA, MPhil, FCIPD, is a consultant to organisations concerned with recruitment and selection by way of assessment or examination. Previously a Police Superintendent and Head of the National Police Training Examinations and Assessment Unit, he co-authors books on criminal law and assessment.

Technical Aptitude For Interviews: Computer Science And It Psychology Press

The computing profession faces a serious gender crisis. Today, fewer women enter computing than anytime in the past 25 years. This book provides an unprecedented look at the history of women and men in computing, detailing how the computing profession emerged and matured, and how the field became male coded. Women's experiences working in offices, education, libraries, programming, and government are examined for clues on how and where women succeeded—and where they struggled. It also provides a unique international dimension with studies examining the U.S., Great Britain, Germany, Norway, and Greece. Scholars in history, gender/women's studies, and science and technology studies, as well as department chairs and hiring directors will find this volume illuminating.

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The Software Arts STCD COMPANY

The latest edition of Quarterly Current Affairs Vol. 4 - October to December 2021 for Competitive Exams now comes with a Current Affairs Video eCourse powered by Disha Educators. The Book is a unique handy magbook as it gives the complete update of the third Quarter (October to December) of 2021. # This new edition now comes with an eCourse comprising of Jhalak - Weekly & Monthly Updates, Paridrashaya, Vishleshan & Vivechana. # This edition includes Past Questions of UPPSC, RRB, CDS & NDA 2021; # Practice Questions for IAS Mains; Essays; Case Studies for General Studies etc. # The book talks of all the recent developments in the field of Polity, Economics, Science & Technology, Sports, Art & Culture etc. # Exclusive coverage of latest Topics like Omicron Varient of Coronavirus, Cryptocurrency, COP 26, Farm Bills Repeal, Green Hydrogen Mission, etc. # The book has been updated with an Exam Special Update - Banking, Railways, Agriculture, Environment, Science & Technology. # This book would prove to be an asset for all students aspiring for the different competitive exams. # The book uses unique analytical tools like Game Changers, Causes & Effects, Quote & Unquote, At a Glance, Emerging Trends, SWOT, Mind Maps, Essays, Essay Ideas etc.

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An alternative history of software that places the liberal arts at the very center of software's evolution. In The Software Arts, Warren Sack offers an alternative history of computing that places the arts at the very center of software's evolution. Tracing the origins of software to eighteenth-century French encyclopedists' step-by-step descriptions of how things were made in the workshops of artists and artisans, Sack shows that programming languages are the offspring of an effort to describe the mechanical arts in the language of the liberal arts. Sack offers a reading of the texts of computing—code, algorithms, and technical papers—that emphasizes continuity between prose and programs. He translates concepts and categories from the liberal and mechanical arts—including logic, rhetoric, grammar, learning, algorithm, language, and simulation—into terms of computer science and then considers their further translation into popular culture, where they circulate as forms of digital life. He considers, among other topics, the " arithmetization" of knowledge that presaged digitization; today's multitude of logics; the history of demonstration, from deduction to newer forms of persuasion; and the post-Chomsky absence of meaning in grammar. With The Software Arts, Sack invites artists and humanists to see how their ideas are at the root of software and invites computer scientists to envision themselves as artists and humanists.

Concept of Computer and C Programming Disha Publications
This book reviews the present understanding of the history of software and establishes an agenda for further research. By exploring this current understanding, the authors identify the fundamental elements of software. The problems and questions addressed in the book range from purely technical to societal issues. Thus, the articles presented offer a fresh view of this history with new categories and interrelated themes, comparing and contrasting software with artefacts in other disciplines, so as to ascertain in what ways software is similar to and different from other technologies. This volume is based on the international conference "Mapping the History of Computing: Software Issues", held in April 2000 at the Heinz Nixdorf Museums Forum in Paderborn, Germany.