

Amit Mishra Computer Book

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2019-09-11

LANEY FRANCIS

Emerging Trends in Expert Applications and Security Oswaal Books and Learning Private Limited

This monograph presents a collection of major developments leading toward the implementation of white space technology - an emerging wireless standard for using wireless spectrum in locations where it is unused by licensed users. Some of the key research areas in the field are covered.

These include emerging standards, technical insights from early pilots and simulations, software defined radio platforms, geo-location spectrum databases and current white space spectrum usage in India and South Africa.

A Perspective for Health Care Oswaal Books and Learning Private Limited

This book includes high-quality research papers presented at the 1st International Conference on Wireless Sensor Networks, Ubiquitous Computing and Applications (ICWSNUCA, 2021), which is held at Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad, India, during 26-27 February, 2021. This volume focuses on the applications, use-cases, architectures, deployments, and recent advances of wireless sensor networks as well as ubiquitous computing. Different research topics are illustrated in this book, like wireless sensor networks for the Internet of Things; IoT applications for eHealth; smart cities; architectures for WSNs and IoT, WSNs hardware and new devices; low-power wireless technologies; wireless ad hoc sensor networks; routing and data transfer in WSNs; multicast communication in WSNs; security management in WSNs and in IoT systems; and power consumption optimization in WSNs.

Artificial Intelligence for Cloud and Edge Computing Oswaal Books and Learning Private Limited

• 10 Sample Papers in each subject. 5 solved & 5 Self-Assessment Papers • Includes all latest typologies of Questions as specified in the latest CBSE Board Sample Paper for Term-II Exam released

on 14th January 2022 • On-Tips Notes & Revision Notes for Quick Revision • Mind Maps for better learning

Oswaal ISC Question Bank Class 11 Computer Science Book Chapterwise & Topicwise (For 2022 Exam) Springer

Within higher education, there are enormous untapped opportunities for product/services companies, administrators, educators, start-ups. and technology professionals to begin embracing artificial intelligence (AI) across the student ecosystem and infuse innovation into traditional academic processes by leveraging disruptive technologies. This type of human-machine interface presents the immediate potential to change the way we learn, memorize, access, and create information. These solutions present new openings for education for all while fostering lifelong learning in a strengthened model that can preserve the integrity of core values and the purpose of higher education. Impact of AI Technologies on Teaching, Learning, and Research in Higher Education explores the phenomena of the emergence of the use of AI in teaching and learning in higher education, including examining the positive and negative aspects of AI. Recent technological advancements and the increasing speed of adopting new technologies in higher education are discussed in order to predict the future nature of higher education in a world where AI is part of the fabric of universities. The book also investigates educational implications of emerging technologies on the way students learn and how institutions teach and evolve. Finally, challenges for the adoption of these technologies for teaching, learning, student support, and administration are addressed. Highlighting such tools as machine learning, natural language processing, and self-learning systems, this scholarly book is of interest to university administrators, educational software developers, instructional designers, policymakers, government officials, academicians, researchers, and students, as well as international agencies, organizations, and professionals interested in implementing AI in higher education.

A Modern Playbook of Digital Transformation Advanced Computer ArchitectureA Modern Playbook of Digital Transformation

• Chapter wise and Topic wise introduction to enable quick revision. • Coverage of latest typologies of questions as per the Board latest Specimen papers • Mind Maps to unlock the imagination and come up with new ideas. • Concept videos to make learning simple. • Latest Solved Paper with Topper's Answers • Previous Years' Board Examination Questions and Marking scheme Answers with detailed explanation to facilitate exam-oriented preparation. • Examiners comments & Answering Tips to aid in exam preparation. • Includes Topics found Difficult & Suggestions for students. • Dynamic QR code to keep the students updated for 2021 Exam paper or any further CISCE notifications/circulars

Oswaal ICSE MCQs Chapterwise Question Bank Class 10, Computer Applications Book (For Semester 1, Nov-Dec 2021 Exam with the largest MCQ Question Pool) Oswaal Books and Learning Private Limited

Big Data Analytics and Intelligence is essential reading for researchers and experts working in the fields of health care, data science, analytics, the internet of things, and information retrieval.

Oswaal CBSE Question Bank Chapterwise For Term-2, Class 12, Computer Science (For 2022 Exam) CRC Press

Amitava Kumar's Every Day I Write the Book is for academic writers what Annie Dillard's The Writing Life and Stephen King's On Writing are for creative writers. Alongside Kumar's interviews with an array of scholars whose distinct writing offers inspiring examples for students and academics alike, the book's pages are full of practical advice about everything from how to write criticism to making use of a kitchen timer. Communication, engagement, honesty: these are the aims and sources of good writing. Storytelling, attention to organization, solid work habits: these are its tools. Kumar's own voice is present in his essays about the writing process and in his perceptive and witty observations on the academic world.

A writing manual as well as a manifesto, *Every Day I Write the Book* will interest and guide aspiring writers everywhere.

Oswaal ISC Sample Question Paper Class 11 Computer Science Book (For 2022 Exam) Oswaal Books and Learning Private Limited

Professionals in the interdisciplinary field of computer science focus on the design, operation, and maintenance of computational systems and software. Methodologies and tools of engineering are utilized alongside computer applications to develop efficient and precise information databases. *Computer Systems and Software Engineering: Concepts, Methodologies, Tools, and Applications* is a comprehensive reference source for the latest scholarly material on trends, techniques, and uses of various technology applications and examines the benefits and challenges of these computational developments. Highlighting a range of pertinent topics such as utility computing, computer security, and information systems applications, this multi-volume book is ideally designed for academicians, researchers, students, web designers, software developers, and practitioners interested in computer systems and software engineering.

A South Asian Perspective Oswaal Books and Learning Private Limited

Evolutionary Diversity as a Source for Anticancer Molecules discusses evolutionary diversity as source for anticancer agents derived from bacteria, algae, bryophytes, pteridophytes, and gymnosperms. The book goes over the isolation of anticancer agents and the technology-enabled screening process used to develop anticancer drugs. The book also includes discussion of the nutraceuticals and natural products derived from invertebrates that can be used as part of cancer treatment. *Evolutionary Diversity as a Source for Anticancer Molecules* also deals with some of the current challenges in the prevention of cancer as well as the side effects of conventional drugs used for cancer patients. This book is a valuable resource for cancer researchers, oncologists, biotechnologists, pharmacologists, and any member of the biomedical field interested in understanding more about natural products with anticancer potential. Discusses the application of natural products in place of conventional drugs to minimize the side effects in cancer treatment Explains the relation between evolutionary mechanisms and climate change for production of secondary metabolites

Bankers' Game Oswaal Books and

Learning Private Limited

Advanced Computer Architecture A Modern Playbook of Digital Transformation SAGE Publications India

IoT and Analytics for Sensor Networks Oswaal Books and Learning Private Limited

Blockchain technology is an emerging distributed, decentralized architecture and computing paradigm, which has accelerated the development and application of cloud, fog and edge computing; artificial intelligence; cyber physical systems; social networking; crowdsourcing and crowdsensing; 5g; trust management and finance; and other many useful sectors. Nowadays, the primary blockchain technology uses are in information systems to keep information secure and private. However, many threats and vulnerabilities are facing blockchain in the past decade such 51% attacks, double spending attacks, etc. The popularity and rapid development of blockchain brings many technical and regulatory challenges for research and academic communities. The main goal of this book is to encourage both researchers and practitioners of Blockchain technology to share and exchange their experiences and recent studies between academia and industry. The reader will be provided with the most up-to-date knowledge of blockchain in mainstream areas of security and privacy in the decentralized domain, which is timely and essential (this is due to the fact that the distributed and p2p applications are increasing day-by-day, and the attackers adopt new mechanisms to threaten the security and privacy of the users in those environments). This book provides a detailed explanation of security and privacy with respect to blockchain for information systems, and will be an essential resource for students, researchers and scientists studying blockchain uses in information systems and those wanting to explore the current state of play.

Oswaal Books and Learning Private Limited

This Third Edition, in response to the enthusiastic reception given by academia and students to the previous edition, offers a cohesive presentation of all aspects of theoretical computer science, namely automata, formal languages, computability, and complexity. Besides, it includes coverage of mathematical preliminaries. **NEW TO THIS EDITION** • Expanded sections on pigeonhole principle and the principle of induction (both in Chapter 2) • A rigorous proof of Kleene's theorem (Chapter 5) • Major changes in the chapter on Turing machines (TMs) – A

new section on high-level description of TMs – Techniques for the construction of TMs – Multitape TM and nondeterministic TM • A new chapter (Chapter 10) on decidability and recursively enumerable languages • A new chapter (Chapter 12) on complexity theory and NP-complete problems • A section on quantum computation in Chapter 12. • **KEY FEATURES** • Objective-type questions in each chapter—with answers provided at the end of the book. • Eighty-three additional solved examples—added as Supplementary Examples in each chapter. • Detailed solutions at the end of the book to chapter-end exercises. The book is designed to meet the needs of the undergraduate and postgraduate students of computer science and engineering as well as those of the students offering courses in computer applications.

Every Day I Write the Book SAGE Publications India

As technology weaves itself more tightly into everyday life, socio-economic development has become intricately tied to these ever-evolving innovations. Technology management is now an integral element of sound business practices, and this revolution has opened up many opportunities for global communication. However, such swift change warrants greater research that can foresee and possibly prevent future complications within and between organizations. *The Handbook of Research on Engineering Innovations and Technology Management in Organizations* is a collection of innovative research that explores global concerns in the applications of technology to business and the explosive growth that resulted. Highlighting a wide range of topics such as cyber security, legal practice, and artificial intelligence, this book is ideally designed for engineers, manufacturers, technology managers, technology developers, IT specialists, productivity consultants, executives, lawyers, programmers, managers, policymakers, academicians, researchers, and students.

The Smart Cyber Ecosystem for Sustainable Development Springer

No! This is not a book about Osama bin Laden, even though he was a global terrorist. In this spine-chilling new book - his tenth in just a year's time - Amit Bagaria takes us through an extraordinary journey of detailed accounts about illegal/immoral acts (most of which are unknown to the average reader) carried out by the United States of America (USofA) against 81 sovereign nations. He tries to show us how, in one way or the other, with sheer money and/or muscle

power, the Unjust Satan of America (USofA), as he calls it, has bullied its way to global dominance - interfering in our day to day lives, working perhaps for the benefit of only the Military Industrial Complex - which he describes in detail in the first chapter. "USama" is a term Bagaria has coined to describe USA. Either through drones, or airstrikes (dropping missiles or bombs from planes), or through full-scale military invasions, "USama" has created havoc in more than half the world, he says. In other countries, different types of weapons have been used - from porn films to poison, from blackmailing to torture, from fake news to fake public protests - all through CIA. Bagaria says that the most unfortunate part is that even the most educated amongst us have been made to believe that USA is justified - as the global policeman - in helping weaker nations fight evil, whether in the form of Communism, or Islamism. This is despite the fact that, to serve its own selfish purposes, USA has supported some of the most brutal dictators, helped in the advent or establishment of Islamic Republics, and has even supported Communist regimes in some cases. THAT is the power of American propaganda.

Oswaal CBSE Term 2 Computer Science Class 11 Sample Question Papers Book (For Term-2 2022 Exam)
CRC Press

- Strictly as per the Term-II syllabus for Board 2022 Exams(March-April)
- Includes Questions of the both -Objective & Subjective Types Questions
- Objective Questions based on new typologies introduced by the board- I. Stand- Alone MCQs, II. MCQs based on Assertion-Reason III. Case-based MCQs.
- Subjective Questions includes-Very Short, Short & Long Answer Types Questions
- Revision Notes for in-depth study
- Modified & Empowered Mind Maps & Mnemonics for quick learning
- Practice Papers for better understanding of Exam Pattern
- Concept videos for blended learning (science & maths only)

Usama Oswaal Books and Learning Private Limited

Koyal and Atharv are best friends, and it's obvious that they're destined for each other. But somehow, they don't seem to know it just yet. They grow closer and

closer together, turning to each other for everything. But fate intervenes, and Koyal finds herself trapped in a damaging relationship that hacks away at every inch of self-respect she possess, while Atharv moves away and carves a life for himself with someone else. Many, many years later, when their paths cross once again, will their destinies be interlinked at last? Or have they already lost their chance to find someone to love? From the bestselling author Ruchita Misra, here is another moving story of learning to love all over again.

Fuzzy Intelligent Systems John Wiley & Sons

This book covers a variety of topics and trends related to blockchain technology for smart era applications. The applications span industries such as health, government, energy management, manufacturing, finance, information systems, all far beyond blockchain's original use in cryptocurrency. The authors present variants, new models, practical solutions, and technological advances related to blockchain in these fields and more. The applications within these fields include blockchain and cyber-security, IoT security and privacy using blockchain, and blockchain in industries and society . A variety of case studies are also included. The book is applicable to researchers, professionals, students, and professors in a variety of fields in communications engineering.

The Global Terrorist PHI Learning Pvt. Ltd.

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Handbook of Universities Academic Press
The book covers current developments in the field of expert applications and security, which employ advances of next-generation communication and computational technology to shape real-world applications. It gathers selected research papers presented at the ICETEAS 2018 conference, which was held at Jaipur Engineering College and Research Centre, Jaipur, India, on February 17-18, 2018.

Key topics covered include expert applications and artificial intelligence; information and application security; advanced computing; multimedia applications in forensics, security and intelligence; and advances in web technologies: implementation and security issues.

Handbook of Research on Engineering Innovations and Technology

Management in Organizations Oswaal Books and Learning Private Limited

A TALE OF GREED, LUST AND REDEMPTION

The good days are over on Dalal Street and the past comes to haunt those who didn't play it by the book. Rekha, Amit, Satya and their boss, Nitin, struggle to maintain their sanity in the dynamic world of office politics, fuelled by their mad drive for the high life. Unfortunately, the skills needed to survive this fast-paced corporate maze are not taught at B-schools. Follow these bankers as they navigate choppy financial markets at work and volatile personal lives, manoeuvring through aggressive competition and covert deals—bosses stealing credit, subordinates thrown to the wolves for “greater good”, sexual transgressions and booze-filled nights. To add to the mayhem, a sudden crash in the global markets sends their lives into a tailspin, testing their strength of character. Who will win and who will lose? Who will stay and who will quit? ASHUTOSH MISHRA is a senior banker, a life coach and motivational speaker. An alumnus of XLRI Jamshedpur and IIT Delhi, he is an avid reader, blogger, YouTuber and well-being enthusiast.