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OMB No. 9526741788605 edited by

BOYER KEMP

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This book is a comprehensive digest of country's progress in different fields. It deals with all aspects of development-from rural to urban, industry to infrastructure, science and technology, art and culture, economy, health, defence, education and mass communication. The sections on general knowledge, current affairs, sports and important events are a must read for

comprehensive understanding of these fields. with its authenticity of facts and data, the book is a treasure for students, researchers and academicians.

CCC (Course on Computer Concepts) Based on NIELIT | 1000+ Objective Questions with Solutions [10 Full-length Mock Tests]
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Data structure is the backbone of computer science. A number of books on this subject are available that are enriching the students as per their own methodology. However, this book is written to facilitate the user in self learning. Other objectives of

this book are: -Use of simple language for coding. -In majority of the cases, both recursive and non-recursive functions have been used for single operation. -Object oriented approach using C++ to code the program. -Code is substantiated with ample of figures and description. -All the written codes are tested and executed. -Written considering the novice and experts. -Each chapter is followed by case study. -Inclusion of exercise at the end of the chapter to enable the student to evaluate themselves.

Study Material Python Educreation Publishing

Internet of Things (IoT) refers to physical and virtual objects that have unique identities and are connected to the internet to facilitate intelligent applications that make energy, logistics, industrial control, retail, agriculture and many other domains "smarter". Internet of Things is a new revolution of the Internet that is rapidly gathering momentum driven by the advancements in sensor networks, mobile devices, wireless communications, networking and cloud technologies. Experts forecast that by the year 2020 there will be a total of 50 billion devices/things connected to the internet. This book is written as a textbook on Internet of Things for educational programs at colleges and universities, and also for IoT vendors and service providers who may be interested in offering a broader perspective of Internet of Things to accompany their own customer and developer training programs. The typical reader is expected to have completed a couple of courses in programming using traditional high-level languages at the college-level, and is either a senior or a beginning graduate student in one of the science, technology, engineering or mathematics (STEM) fields. Like our companion book on Cloud Computing, we have tried to write a

comprehensive book that transfers knowledge through an immersive "hands on" approach, where the reader is provided the necessary guidance and knowledge to develop working code for real-world IoT applications. Additional support is available at the book's website: www.internet-of-things-book.com

Organization The book is organized into 3 main parts, comprising of a total of 11 chapters. Part I covers the building blocks of Internet of Things (IoTs) and their characteristics. A taxonomy of IoT systems is proposed comprising of various IoT levels with increasing levels of complexity. Domain specific Internet of Things and their real-world applications are described. A generic design methodology for IoT is proposed. An IoT system management approach using NETCONF-YANG is described. Part II introduces the reader to the programming aspects of Internet of Things with a view towards rapid prototyping of complex IoT applications. We chose Python as the primary programming language for this book, and an introduction to Python is also included within the text to bring readers to a common level of expertise. We describe packages, frameworks and cloud services including the WAMP-AutoBahn, Xively cloud and Amazon Web Services which can be used for developing IoT systems. We chose the Raspberry Pi device for the examples in this book. Reference architectures for different levels of IoT applications are examined in detail. Case studies with complete source code for various IoT domains including home automation, smart environment, smart cities, logistics, retail, smart energy, smart agriculture, industrial control and smart health, are described. Part III introduces the reader to advanced topics on IoT including IoT data analytics and Tools for IoT. Case studies on collecting and analyzing data

generated by Internet of Things in the cloud are described.

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This book will help its readers to know more about the basics of computer hardware and its peripheral devices, number system, operating system. This book also contains information about Windows 10 operating system and its interface, Linux introduction, installing linux, Ubuntu linux interface root/console & command line control and its structure, understating internet & its concept as well as tips about Microsoft office 2016, detail explanation about Microsoft office application menu & tab complete description.

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TRICK TO CRACK O LEVEL EXAM AND PRACTICALS (WITH SOLVED PREVIOUS YEAR PAPER) This book is the fourth edition of the series of 'O' level exams. This book covers all the 'O' level exam with C language Practical i.e -- M1-R4: IT TOOLS & BUSINESS SYSTEMS M2-R4: INTERNET TECHNOLOGY AND WEB DESIGN M3-R4: C LANGUAGE M4-R4: ICT RESOURCE C Programs and Practical Question - (Hands Written Notes Of Previous Year Solved paper) This book is made of most Important topic with complete details that has been asked in 'O' level Exam at the last 10 years. After reading this book you will not need to read any other books.
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This book is based on the Microsoft Sql Server with clarifications of the all concepts and suitable example of all the related topics. We tried to cover the all topics related to Sql. Basically the Name of the book is Given SQL Notes means this book is totally focused on the crack of goals.

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The book presents selected papers from NIELIT's International Conference on Communication, Electronics and Digital Technology (NICE-DT 2023) held during February 10-11, 2023, in New Delhi, India. The book covers state-of-the-art research insights on artificial intelligence, machine learning, big data, data analytics, cyber security and forensic, network and mobile security, advance computing, cloud computing, quantum computing, VLSI and semiconductors, electronics system, Internet of Things, robotics and automations, blockchain and software technology, digital technologies for future, assistive technology for divyangjan (people with disabilities) and Strategy for Digital Skilling for building a global Future Ready workforce.

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Description: This book is intended to be a textbook for the student pursuing B.E.B.Tech in Computer Science or MCAM Tech and

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has been designed in such a manner so as to make anyone understand the Java language, with a lot of practical examples implemented on the Eclipse platform. This book comprehensively covers all the concepts of Java, starting with the installation of Java and the usage of IDE for Java development and efficiently covers all required topics of Java language with some advanced concepts like JDBC and event handling in Java. What will you learn- Java Fundamentals with installation and configuration- Core Java with relevant programming examples- Important features of Java-like applets and multithreading- Event handling with graphical user interface components- Java Database Connectivity with some practical examples Who this book is for This book is useful for beginner programmers having no knowledge of any programming language. However, programmers who have done some basic programming in C and C++, can easily reach some advanced concepts and move ahead with the advanced Java. Table of Contents

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9. Input-Output in Java
10. Event Handling in Java
11. Java Database Connectivity

About the Author Dr. Muneer Ahmad Dar is currently working as Scientist-C at the National Institute of Electronics and Information Technology (NIELIT), J&K which is the department under Ministry of Electronics and Information Technology, MeitY, Govt of India. He is a researcher, teacher, and Head, Department of MCA at NIELIT Srinagar. He is actively involved in the field of Computer Science. He has done his Masters in Computer Applications (MCA)

from the University of Kashmir, M.Phil (Computer Science) from Madurai Kamaraj University and PhD (Computer Science) from University of Kashmir. His areas of interest include Security of Smartphone Applications, Programming Languages, Design & Analysis of Algorithms, Data Structures and Optimization Techniques. As a creative writer, he has authored a large number of research papers and book chapters, published in IEEE, Scopus indexed journals and Springer Lecture Notes.

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