



List of Books for Information Technology

No. of Copy/s	Title	Author	Publisher	Copyright
1	Readings from programming with python	McMullen, Kyla	Centage	2023
1	Programming with microsoft visual basic	Zak, Diane	Centage	2022
1	Basic computer coding: Visual	3G E-Learning	3G E-Learning	2022
1	Mobile applications development technologies	3G E-Learning LCC	3G E-Learning LCC	2022
1	Software architecture	Prasad,Vishnu	Random Publications	2022
1	Computer graphics and animation	Moody, Lawrence	Kaufman Press	2022
1	Data structures and algorithms in Python	Drozdek, Adam	Cengage Learning	2021
1	Wifi technology: advances and applications	Prasad,Vishnu	Random	2021
1	Java Script: for web warriors	Carey, Patrick	Centage	2020
1	Java illuminated: an active learning approach 5 th ed.	Anderson, Julie	Jones & Bartlett	2019
1	Computer Aided Design 2 nd ed.	3G E-Learning	3G E-Learning	2018
1	Computer –Aided Design: concepts and applications	Knowles, Gilbert	Larsen and Keller	2018
1	Java: the complete reference 10 th ed.	Schildt, Herbert	McGraw-Hill	2018
1	Programming Logic and design: introductory	Farrel, Joyce	Cengage Learning	2018
1	Comptia Cloud+: study guide 2 nd ed.	Montgomery, Todd	John Wiley and Sons	2018
1	Comptia Network+: study guide	Lammle, Todd	John Wiley and Sons	2018
1	Professional C# 7 and .Net Core 2.0	Nagel, Christian	John Wiley and Sons	2018
1	C++: plus data structures 6 th ed.	Dale, Nell	Jones & Bartlett	2018
1	Object Oriented Programming	3G E-Learning	3G E-Learning	2018
1	Computer Hardware and software Tools	3G E-Learning	3G E-Learning	2018



1	Engineering fundamentals & problem solving	Eide, Arvid R.	McGraw Hill	2018
1	Fundamentals of semiconductor devices	Anderson, Betty Lise	McGraw Hill	2018
1	Programming logic and design: introductory	Farrell, Joyce	Cengage Learning	2018
1	Theory, practice and techniques in visual programming	3G E-Learning	3G E-Learning	2018
1	Theory, practice and techniques in java programming	3G E-Learning	3G E-Learning	2018
1	Hand-On virtual computing 2 nd ed.	Simpson, Ted	Cengage Learning	2018
1	Understanding operating systems 8 th ed.	McHoes, Ann Mclver	Cengage Learning	2018
1	Introductory programming logic and design 9 th ed.	Farrell, Joyce	Cengage Learning	2018
1	Rapid modernization of java applications: practical business and technical solutions for upgrading your enterprise portfolio	G. Venkat	McGraw-Hill	2018
1	Programming: expert	3G E-Learning	3G E-Learning	2018
1	Fundamentals of Information systems security 3 rd ed.	Kim, David	Jones & Bartlett	2018
1	Singh, Himanshu Martin Yip	Next-gen virtualization for dummies	John Wileys & Sons	2017
1	Digital Signal Processing 101: everything you need to know to get started 2 nd ed.	Parker, Michael	Elsevier	2017
1	Applied statistics in occupational safety and health	Janicak, Christopher A.	Bernan Press	2017
1	Comptia A+: certification study guide	Wempen, Faithe	McGraw Hill	2017
1	C++: the programming language	Warren, Waylon	Larsen and Keller	2017
1	Digital communications with emphasis on data modems...	Middlestead, Richard W.	John Wiley & Sons	2017



1	Digital signal processing 101: everything you need to know to get started	Parker, Michael	Elsevier	2017
1	Digital signal processing using MATLAB	Schilling, Robert J.	Cengage Learning	2017
1	Embedded computing for high performance: efficient mapping of computations using customization, code	Cardoso, Joao M. P.	Elsevier	2017
1	Engineering mathematics with examples and applications	Yang, Xin-She	Academic Press/ Elsevier	2017
1	Fundamentals of electric circuits	Alexander, Christopher	McGraw Hill	2017
1	Global engineering ethics	Luegenbiehl, Heinz C	Elsevier	2017
1	Presenting your data with SPSS explained	Hinton, Perry R.	Routledge	2017
1	Software architecture for big data and the cloud		Elsevier	2017
1	Make your own PCBs with Eagle: from schematic designs to finished board 2 nd ed.	Monk, Simon	McGraw-Hill	2017
1	5 steps to a 5: AP computer Science A	Johnson, Dean R.	McGraw-Hill	2017
1	Microprocessor Systems: Cortex- M Architecture, programming and interfacing	Tahir, Muhammad	CRC Press	2017
1	Beginning Android: programming with android studio 4 th ed.	J.F. DiMarzio	John Wiley and Sons	2017
1	Programming FPGAs: getting started with Verilog	Monk, Simon	McGraw-Hill	2017
1	Automatic control systems with (MATLAB programs)		S.K. Kataria & Sons	2016
1	Digital curation	Oliver, Gillian	Facet Publishing	2016
1	Distributed systems	Agarwal, Udit	S.K. Kataria & Sons	2016
1	Ergonomics and human factors in safety management	Arezes, Pedro M. (ed)	CRC Press	2016
1	Grob's basic electronics	Schultz, Mitchel	McGraw Hill	2016
1	Metadata	Zeng, Marcia Lei	Facet Publishing	2016



1	Modern mechanics and robotics	Kroff, Jared (ed.)	Willford Press	2016
1	A textbook of digital electronics	Prithvi, Er. Smt.	Swastik Publications	2015
1	A+ guide to managing and maintaining your PC		Cengage Learning	2015
1	Basic electronics: theory and practice	Westcott, Sean	Mercury Learning & Info	2015
1	Beginning java programming: the object oriented approach	Baesens, Bart	Wrox	2015
1	College Physics: schaum's easy outlines	Bueche, Frederick	McGraw Hill	2015
1	Embedded Systems	Arora, Anurag	S.K. Kataria & Sons	2015
1	Engineering Communication	Knisely, Charles	Cengage Learning	2015
1	Linux Bible	Negus, Christopher	John Wiley and Sons	2015
2	Managing engineering and technology	Morse, Lucy	Pearson Ed.	2015
1	MHE 500 review questions for the MCAT: Physics	Wells, Connie	McGraw Hill	2015
1	Networking: the complete reference	Sanberg, Bobbie	McGraw Hill	2015
1	Practical game development with unity and blender	Thorn, Alan	Cengage Learning	2015
1	Principles of computer networks	Sharma, Sanjay	S.K. Kataria & Sons	2015
1	Web technology		3G E-Learning	2015
1	A textbook of internet & web page design	Shrivastava, Raj Kumar	Dominant	2014
1	Advance computer architectures: a conceptual approach	Ainapure, Bharati S.	Technical Pub.	2014
1	Advance processors	Godse, Atul P.	Technical Pub.	2014
1	Advanced databases: a conceptual approach		Technical Pub.	2014
1	Computer architecture & organization: a conceptual approach	Godse, Atul P.	Technical Pub.	2014
1	Data communication and networking	Alexander, Tom	Crescent Publishing	2014
1	Data communication: a conceptual approach	Bagad, Vilas S.	Technical Pub.	2014



1	Data structures using C++: a conceptual approach	Puntambekar, Anuradha	Technical Pub.	2014
1	Digital logic circuits using VHDL: a conceptual approach	Godse, Atul P.	Technical Pub.	2014
1	Engineering circuit analysis	Hayt, William	McGraw Hill	2014
1	Engineering economy	Sullivan, William G.	Pearson Ed.	2014
1	Fundamentals of software engineering		McGraw Hill	2014
1	Microprocessors and its function	Alexander, Tom	Crescent Publishing	2014
1	Object oriented programming with JAVA: a conceptual approach	Puntambekar, Anuradha	Technical Pub.	2014
1	Operating systems: a conceptual approach	Dhotre, Irish A.	Technical Pub.	2014
1	Probability and statistics for engineers and scientists	Walpole, Ronald	Pearson Ed.	2014
1	Software engineering		McGraw Hill	2014
1	Systems analysis and design	Kendall, Kenneth	Pearson Ed.	2014