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Books Procured In Financial Year 2024-25

Recommending Department: Computer Science Engineering

Name of Publisher: Cengage Learning

S.No.	Author	Title	No. of Copies
1.	Anuja Agarwal	Design Thinking: A Framework for Applying Design Thinking in Problem Solving	1
2.	Hongbo Du	Data Mining Techniques and Applications : An Introduction	1
3.	Alfred Basta, Nadine Basta, Mary Brown	Computer Security and Penetration Testing 2E	1
4.	Alfred Basta, Nadine Basta, Mary Brown,	Cyber Security and Cyber Laws	1
5.	Bernard L. Menezes, Ravinder Kumar	Cryptography, Network Security, and Cyber Laws	1
6.	Gary J. Bronson	A First Book of C++ 4E	1
7.	Gary J. Bronson	ANSI C Programming 4E	1
8.	J. Douglas Faires, Richard L. Burden	Numerical Analysis 9E	1
9.	Jeffrey D. Camm James J Cochran	Data Visualization: Exploring and Explaining with Data	1
10.	Jennifer T. Campbell	Web Design: Introductory 6E	1
11.	Alan Clements	Computer Organization & Architecture : Themes and Variations	1
12.	Mayank Dave	Computer Networks	1

13.	Keith Davenport, Michael Vine	C Programming Skills 3E	1
14.	Michael Dawson	Python Programming for the Absolute Beginner 3E	1
15.	Jay L. Devore	Probability and Statistics for Engineering and the Sciences 9E	1
16.	Adam Drozdek	Data Structure and Algorithm in C++ 4E	1
17.	Adam Drozdek	Data Structures and Algorithms in Python	1
18.	Rahul Dubey	An Introduction to Internet of Things : Connecting Devices, Edge Gateway, and Cloud with Applications	1
19.	Joyce Farrell	Java Programming 10E	1
20.	Ann McHoes Ida M. Flynn	Understanding Operating Systems 6E	1
21.	Orouzan Behrouz A.	C Programming & Data Structures	1
22.	Behrouz A. Forouzan Hassan Afyouni	Computer Science: A Structured Programming Approach in C 4E	1
23.	Behrouz A. Forouzan Richard F.	UNIX and Shell Programming	1
24.	Joseph C. Giarratano	Expert Systems : Principles and Programming 4E	1
25.	Richard F. Gilberg	Data Structures: A Pseudocode Approach with C 2E	1
26.	Graham/ Black/ Veenendaal	Foundations of Software Testing: ISTQB Certification 4E	1
27.	Han-Way Huang	Embedded System Design using C8051	1
28.	Richard Johnson	An Introduction to Java Programming and Object-Oriented Application Development	1

29.	A. Kannammal	Fundamentals of Cloud Computing	1
30.	Saroj Kaushik	Artificial Intelligence 2E	1
31.	Kenneth A. Lambert	Fundamentals Of Python: First Programs 3E	1
32.	Kyla McMullen, Elizabeth Matthews, June	Programming with C++	1
33.	Kyla McMullen, Elizabeth Matthews, June	Programming with Python	1
34.	Dr Sanjay Mohapatra	Software Project Management	1
35.	Massoud Moussavi	Data Communication and Networking : A Practical Approach	1
36.	Bill Nelson Amelia Phillips Christopher Steuart	Guide to Computer Forensics and Investigations 6E	1
37.	Tripti Paul	Object-oriented Programming using Java	1
38.	David Poole	Linear Algebra : A Modern Introduction 4E	1
39.	Carlos Coronel Stephen Morris Peter Rob	Database Principles: Fundamentals of Design, Implementation and Management 10E	1
40.	Charles H Roth	Digital System Design Using VHDL 2E	1
41.	Michael T. Simpson Nicholas D. Antill	Hands-On Ethical Hacking and Network Defense 4E	1
42.	Manish Kumar Singh ,Sachin Kumar , Saibal	Operating Systems: Concept Building & Problem Solving Approach	1
43.	Michael Sipser	Introduction to the Theory of Computation 3E	1
44.	Milan Sonka, Vaclav Hlavac, Roger Boyle	Image Processing, Analysis, and Machine Vision(4E)	1

45.	Ugrasen Suman	Software Engineering: Concepts and Practices 2E	1
46.	Michael E. Whitman Herbert J.	Management of Information Security 4E	1
47.	Michael E. Whitman Herbert J.	Principles of Information Security 7E	1
48.	Yarbrough John M.	Digital Logic Applications and Design	1