



Annexure-A

List of Books 2026 for Quotation

S.N.	Author	Title	Pub	Qty	Price	Discount in%	Price after Discount	Total
1.	S. Tanenbaum	Computer Network	Person	5				
2.	William Stallings	Cryptography (2025)	Person	5				
3.	Tanenbaum	Data Struture	Person	5				
4.	William Stallings	Network Security	Person	5				
5.	Kurose,Ross	Computer Networking	Person	5				
6.	Haykin	Neural Netroly and Wring Machine	Person	10				
7.	Sridher	Python Programming	Person	10				
8.	Liargi	Python Programming and Data Struture	Person	10				
9.	Liyer	Artificial Intelligenac	Person	5				
10.	Mark Fenner	Machine Learning with Pathon for everyone	Person	10				
11.	Outt	Machine Learing	Person	10				
12.	Reema Thareja	Artificial Intelligenac	Person	10				
13.	Matt Bishop	Introduction to Computer Security	Person	10				
14.	Michael Negnevitsky	Artificial Intelligenac	Person	5				
15.	William Stallings	Computer Organization and Architecture	Person	5				
16.	Alan Clements	Computer Organization & Architecture	Cengage	5				
17.	Kubat, Miroslav	Introduction to Machine Learning	Springer	2				
18.	Sridhar	Machine Learning	Oxford	10				
19.	Tawseef Ayoub Shaikh	Machine Learning and Artificial Intelligence in Healthcare Systems	CRC Press	2				
20.	Hitoshi IBA	AI and swarm : evolutionary approach to emergent intelligence	CRC Press	2				
21.	MORSHED, BASHIR	EMBEDDED SYSTEMS - A HARDWARE-SOFTWARE CO-DESIGN APPROACH	Springer	2				
22.	Kamal Jeet Singh	Sensor Based on IOC Technicals and Its Applications	Atlantic	2				
23.	Sachin Shetty	Blochchain for Distributed System Security	Wiley	2				
24.	William Stallings	Cryptography & Network Security	Person	5				
25.	S. Bose	Cryptography & Network Security	Person	5				
26.	Yehuda Lindell	Tutorials on the Foundations of Cryptography	Springer	2				
27.	Duncan Buell	Fundamentals of Cryptography	Springer	2				
28.	<u>Brojo Kishore Mishra</u>	Handbook of IoT and blockchain	CRC Press	2				
29.	Prabhu	Bigdata Analytics : System Algoriths Application	Springer	2				
30.	Raheem	Bigdata Analytics : Based Approach	CRC Press	2				
31.	Siddharth Savyasachi Malu & Sanjay Kumar Pandey	Machine Learning With Python: A Hands-on Introduction	S. Chand	20				



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32	Manikandan Paneerselvam	An Introduction to Artificial Intelligence and Machine Learning	S. Chand	20				
33	Nikhil Ranjan Roy, Kuntal Mukherjee	Introductory Quantum Computing: A Practical Approach Using Python	S. Chand	20				
34	Suresh Sundaradasu & S Rama Sree	Code with Python	S. Chand	20				
35	Prof. Dr. Mohammed Ismail, Arulmozhi Srinivasan, Srinivasan R	A Textbook on Design Thinking: Principles, Processes and Applications	S. Chand	10				
36	Chikesh Ranjan and Kaushik Kumar	Robotics	S. Chand	10				
37	Erl, Thomas	Cloud Computing: Concepts, Technology and Architecture	Pearson	10				
38	Rittinghouse, J.W.	Cloud Computing: Implementation, Management and Security	CRC Press	2				
39	Gopal, M.	Deep Learning	Pearson	20				
40	Goodfellow, I.	Deep Learning	MIT Press	2				
41	Patel, S.	Getting Started with Deep Learning for Natural Language Processing: Learn How to Build NLP Applications with Deep Learning	BPB	10				
42	Jain, V.K.	Internet of Things	Khanna	20				
43	Bahga, A.	Internet of Things	University Press	20				
44	Shinde, A.	Introduction to Cyber Security: Guide to the world of Cyber Security	Notion press	10				
45	Alpaydin, E.	Introduction to Machine Learning	PHI	10				
46	Muller, Andreas C.	Introduction to Machine Learning with Python: A Guide for Data Scientists	SHROFF	5				
47	Burger, Scott V.	Introduction to Machine Learning with R	O REILLY	5				
48	Mitchell, Tom M.	Machine Learning	MGH	5				
49	Srinivasaraghavan, A.	Machine Learning	Wiley-India	5				
50	Dutt, S.	Machine Learning	Pearson	5				
51	Lakshmanan, V.	Machine Learning Design Patterns: Solutions to Common Challenges in Data Preparation, Model Building, and MLOps	O REILLY	2				
52	Motwani, B.	Machine Learning for Text and Image Data Analysis: Practical Approach with Business Use Cases	Wiley-India	5				
53	Pradhan, M.	Machine Learning Using Python	Wiley	5				
54	Kumar, R.	Machine Learning using R	Wiley-India	5				
55	Lantz, B	Machine Learning with R	Packt	2				
56	Summerfield, M.	Programming in Python 3: A Complete Introduction to the Python	Pearson	5				



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		Language						
57	Beazley, David M	Python : Essential reference	Pearson	10				
58	Bhasin, H.	Python for Beginners	New Age	5				
59	Marc Peter Deisenroth	Mathematics for Machine Learning	Cambridge	5				
60	Anirban DasGupta	Probability for Statistics and Machine Learning: Fundamentals and Advanced Topics	Springer	5				
61	Sridhar Alla	Beginning Anomaly Detection Using Python based deep learning: With Keras and PyTorch	Apress	5				
62	Narain G Hingorani	Understanding FACTS	WILEY	5				
63	Oppenheim, Willsky, Nawab	Signals & Systems	Pearson Education	5				
64	John G. Hayes and G. Abas Goodarzi	Electric Powertrain: Energy Systems, Power Electronics and Drives for Hybrid, Electric and Fuel Cell Vehicles	WILEY	5				
65	Iqbal Husain	Electric and Hybrid Vehicles: Design Fundamentals	CRC Press	5				
66	John J. Grainger, William D. Stevenson	Power System Analysis	TMH	5				
67	Chris Mi and M. Abul Masrur	Hybrid Electric Vehicles: Principles and Applications with Practical Perspectives	WILEY	5				
68	Dharavath Kishan and Ramani Kannan	Power Electronics for Electric Vehicles and Energy Storage	CRC Press	1				
69	Yang, Yang, and Li	Smart Power Distribution Systems: Control, Communication, and Optimization	Academic Press	1				
70	Arora, Tripathi, & Padmanaban	Smart Electrical Grid System: Design Principle, Modernization, and Techniques	CRC Press	1				
71	B.Das	Power Distribution Automation	IET	1				
72		PYQ Gate 2026		5				
73		PYQ ESE 2026		5				
74		Made Easy Handbook for Electrical		5				
75		Made Easy Engg. Mathematics Book		5				
76	Anubha Kaushik & C P Kaushik	Environmental Sceince (As per latest UTU syllabus)	New Age	25				
77	Swain B.C.	Indian Knowledge System	Kunal Books Pub. & Dist.	1				
78	Mukerji J.	Indian Knowledge System (A Pathway To Building A New India)	Kunal Books Pub. & Dist.	5				
79	Saluja A.	Indian Knowledge System (Unveilling Traditions, Perspectives And Narratives)	Book Rivers	5				
80	Kumar P. Etl.	Indian Knowledge System: A Pathway To Holistic And Sustainable Development	Kanishka Publishers	5				
81	Mohapatra A	Indian Knowledge Systems (Nature,	Research	1				



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		Feature And Philosophy)	India Press					
82.	Kapoor K.	Indian Knowledge Systems (Set Of 2 Vol.)	D.K. Printworld (P) Ltd.	1				
83.	Menon S.	Indian Knowledge Systems And NEP 2020 In Higher Education (Building The Future)	Kanishka Publishers	1				
84.	Mahadevan B. EtI	Introduction To Indian Knowledge System (Concepts And Applications)	PHI Learning Private Limited	5				
85.	Kumar J.	National Education Policy 2020 (A Vision Of Developed India Through Indian Knowledge System	N.B. Publications	2				
		Total Title=85 Total Volume= 545		545				