

Department Accession Register

Sl.No	Accession No	Name of the Title	Author	Publisher
1.	18850	COMPUTER PROGRAMMINGLABORATORY FOR JNTU	V.RAMESH BABU, R.SAMYUKTA	VRB
2.	15585	LET US C	YASHWANT KANETKAR	BPB
3.	2300	PROGRAMMING IN C	BALAGURUSAMY	TMH
4.	8479	ASP.NET	MATHEW MAC DONALT	TMH
5.	IEG80	DB2	RAMAN B. MELAYK	TMH
6.	PG2704	JAVASERVER PAGES	HANS BERGSTEN	SHROFF
7.	17828	JAVA 7 TH EDITION	HERBERT SCHILDT	TMH
8.	18275	J2EE ARCHITECTURE	B.V.KUMAR, S.SANGEETHA	TMH
9.	4479	OOP WITH C++	E.BALAGURUSAMY	TMH
10	PG1348	OOP WITH C++	M.P.BHAVE, S.A.PATEKAR	PEARSON EDUCATION
11	19394	DBMS	RAMAKRISHNAN GEHRKE	MC.GRAW HILL
12	PG1175	INTRODUCTION TO THE THEORY OF COMPUTATION	MICHAEL SIPSER	THOMSON BROOKS/COLE

13	7273	PROGRAMMING LANGUAGES DESIGN &IMPLEMENTATION	MARVIN V.ZELKOWITZ,TERRENCE W.PRATT	PHI
14	4572	DIGITAL LOGIC & DESIGN	M.MORRIS MANO	PHI
15	14259	DIGITAL DESIGN	MORRIS MANO	PEARSON EDITION
16	17764	DIGITAL LOGIC DESIGN	A.P.GODSE,D.A.GODSE	TECHNICAL PUBLICATIONS
17	2554	DATA STRUCTURES &ALGORITHMS IN JAVA	MICHAEL T.GOODRICH, ROBERTO TAMASSIA	WILEY
18	18172	DATA COMMUNICATION &NETWORKING	BEHROUZA.FOROUZAN	TMH
19	18176	DATA COMMUNICATION &NETWORKING	BEHROUZA.FOROUZAN	TMH
20	3928	AOMPUTER ARCHITECTURE AND ORGANIZATION	HAYES	MC.GRAW HILL
21	27	AN INTRODUCTION TO DATABASE SYSTEMS	C.J.DATE	PEARSON EDUCATION
22	13986	THEORY OF COMPUTER SCIENCE	K.L.P.MISHRA,N.CHANDRASEKARAN	PHI
23	4377	FUNDAMENTALS OF DATA STRUCTURES	ELLIS HOROWITZ, SARTAZ SAHNI	GALGOTIA BOOK SOURCE PVT LTD
24	25802	PROGRAMMING LANGUCAGE PRAGMATICS	MICHAEL L.SCOTT	MK
25	PG2468	JAVA 2	HERBERT SCHILDT	MC.GRAW HILL
26	19156	COMPUTER SYSTEMS ARCHITECTURE	M.MORRIS MANO	PHI
27	14703	DATA STRUCTURES ALGORITHMS &APPLICATIONS IN JAVA	SARTAJ SAHNI	UNIVERSITIES PRESS

28	7282	PROGRAMMING WITH JAVA	E.BALAGURUSAMY	TMH
29	3704	DATA STRUCTURES USING C,C++	LANGSAM AUGENSTEIN	PHI
30	17802	CONCEPTS OF PROGRAMMING LANGUAGES	ROBERT W. SEBESTA	PEARSON EDUCATION
31	17343	CONCEPTS OF PROGRAMMING LANGUAGES	ROBERT W. SEBESTA	PEARSON EDUCATION
32	7747	CONCEPTS OF PROGRAMMING LANGUAGES	ROBERT W. SEBESTA	PEARSON EDUCATION
33	4070	UNIX NETWORKING PROGRAMMING	W.RICHARD STEVENS	PEARSON EDUCATION
34	879	PRINCIPLES OF INTERACTIVE COMPUTER GRAPHICS	WILLIAM N.NEWMANN	TMH
35	5660	PROCEDURAL ELEMENTS FOR COMPUTER GRAPHICS	DAVID F. ROGERS	TMH
36	16224	COMPUTER GRAPHICS	DONALD HEARN, M.PAULINE BAKER	PHI
37	PG1031	COMPUTER GRAPHICS	JAMES D. FOLEY	PEARSON EDUCATION
38	PG1076	OPERATING SYSTEMS	DM DHAMDHERE	TMH
39	18945	COMPLIER	MINICA S. LAM	PEARSON EDUCATION
40	5784	COMPUTER GRAPHICS	FOLEY, VANDAM	PEARSON EDUCATION
41	13408	13408WEB PROGRAMMING	CHRIS BATES	WILEY DREAMTECH

42	13952	MULTIMEDIA SYSTEMS DESIGN	PRABHAT K.ANDLEIGH	PHI
43	17266	COMPUTER NETWORKS	ANDREWS TANNENBAWM	PHI
44	6969	COMPUTER NETWORKS	ANDREWS TANNENBAWM	PHI
45	PG2719	SOFTWARE ENGINEERING PRINCIPLES &PRACTICE	WALMAN S.JAWADEKAR	TMH
46	19174	SOFTWARE ENGINEERING	ROGER S. PRESSMAN	TMH
47	PG1296	AN INTEGRATED APPROACH TO SOFTWARE ENGINEERING	PANKAJ JALOTE	NAROSA
48	17312	OPERATING SYSTEMS	WILLIAM STALLINGS	PHI
49	786	OPERATING SYSTEMS	CHARLES CROWLEY	TMH
50	19011	OPERATING SYSTEM PRINCIPLES	ABRAHAM SILBERSCHATZ	WILEY INDIA
51	5994	MICROPROCESSOR AND INTERFACING	DOUGLAS V.HALL	TMH
52	18676	UNIX & SHELL PROGRAMMING	RICHARD F. GILBERG	CENGAGE LEARNING
53	6018	INTRODUCTION TO AUTOMA THEORY LANGUAGES & COMPUTATION	JOHNE.HOPCROFF	NAROSA
54	6037	INTRODUCTION TO AUTOMA THEORY LANGUAGES & COMPUTATION	JOHNE.HOPCROFF	NAROSA
55	017760	YOUR UNIX THE ULTIMATE GUIDE	SUMITABHA DAS	TMH
56	482	INTRODUCTION TO ALGORITHMS	RONALD L.RIVEST	PHI

57	10	DESIGN & ANALYSIS OF COMPUTER ALGORITHMS	AHO/HOPCROFT	ADDISON WESLEY
58	18935	COMPILERS	AHO,LAM,SETHI,ULLMAN	PEARSON EDUCATION
59	PG-2088	COMPUTER NETWORKS	PETERSON DAVIE	MK
60	19620	SOFTWARE TESTING TECHNIQUES	BORIS BEWIZER	DREAMTECH
61	SC-897	DATA STRUCTURES & ALGORITHMS	GAVPAI	TMH
62	9251	FUNDAMENTALS OF ALGORITHMS	GILLES BRASSARD	PHI
63	51	DATABASE SYSTEMS	RAMEZ ELMASRI	PEARSON EDUCATION
64	5893	INTRODUCTION TO AUTOMATA THEORY LANGUAGE&COMPUTATION	HOPCROFF MOTWANI ULLMAN	PEARSON EDUCATION
65	29516	FUNDAMENTALS OF COMPUTER ALGORITHMS	ELLIS HOROWITZ	UNIVERSITY PRESS
66	6135	FUNDAMENTALS OF PROGRAMMING LANGUAGES	ELLIS HOROWITZ	GALGOTIA PUBLICATIONS
67	13311	ARTIFICIAL INTELLIGENCE	RUSSELL NORVIG	PHI
68	19185	ADVANCED MICROPROCESSOR & PERIPHERALS	AK RAY, KM BHURCHANDI	TMH
69	6433	MICROCOMPUTER SYSTEMS	YUCHENG LIU, GLENN A.GIBSON	PHI
70	10015	ADVANCED PROGRAMMING IN THE UNIX ENVIRONMENT	W.RICHARD STEVENS	PEARSON EDUCATION
71	881	HTML	THOMANA.POWELL	TMH

72	18679	UNIX&SHELL PROGRAMMING	RICHARD F.GILBERY	CENGAGE LEARNING
73	12273	ADVANCED UNIX PROGRAMMING	N.B.VENKATESWARLU	B.S
74	16540	8086 MICROPROCESOR	KENNETHJ.AYALA	DELMAR
75	576	NETWORKING PROGRAMMING IN C	BARRY NANCE	PHI
76	16051	DIGITAL IMAGE P[ROCESING	RAFAEL C.GONZALEZ	PHI
77	16670	NEURAL NETWORKS	SIMON HAYKIN	PHI
78	11806	SOFTWARE PROJECT MANAGEMENT	WALKER ROYCE	PEARSON EDUCATION
79	286	DISTRIBUTED DATA BASES	STEFANO CEU	MC.GRAW HILL
80	16507	DATA MINIG	JIaweiHAN	MK
81	22325	MOBILE COMPUTING	RAJKAMAL	OXFORD UNIVERSITY PRESS
82	17329	UNIFIED MODELING LANGUAGE USER GUIDE	GRADY BOOCH	PEARSON EDUCATION
83	18650	PRINCIPLES OF DISTRIBUTED DATABASE SYSTEMS	M.TAMEROZSU	PEARSON EDUCATION
84	8159	DATA WAREHOUSING IN REAL WORLD	SAM ANAHONY	PEARSON EDUCATION
85	10281	CRYPTOGRAPHY & NETWORK SECURITY	WILLIAM STALLINGS	PHI
86	PG1438	GRID COMPUTING	JOSHY JOSEPH	PEARSON EDUCATION

87	PG1409	INTRODUCTION TO PARALLEL COMPUTING	ANANTH GRAMA, ANSHUL GUPTA	PEARSON EDUCATION
88	19216	JAVA & CORBA	ORFALI HARKEY	WILEY INDIA
89	22324	MOBILE COMPUTING	RAJKAMAL	OXFORD UNIVERSITY PRESS
90	19529	NETWORK SECURITY ESSENTIALS	WILLIAM STALLINGS	PEARSON EDUCATION
91	7205	DISTRIBUTED SYSTEMS CONCEPT & DESIGN	GEORGE COULOURIS	PEARSON EDUCATION
92	19146	DESIGN PATTERNS	ERICH GAMMA	PEARSON EDUCATION
93	16573	FRONTIERS OF ECOMMERCE	KALAKOTA WHINSTON	PEARSON EDUCATION
94	13860	HUMAN COMPUTER INTERACTION	ALANDIX	PEARSON EDUCATION
95	PG2000	DIGITAL MULTIMEDIA	NIGEL CHAPMAN & JENNY CHAPMAN	WILEY
96	18927	DATA MINING	JIAWEL HAN MICHELINE KAMPER	MK
97	658	MODERN OPERATING SYSTEMS	ANDREW S. TANNENBAWM	PHI
98	32141	CRYPTOGRAPHY & NETWORK SECURITY	WILLIAM STALLINGS	PEARSON EDUCATION
99	32191	INTRODUCTION TO DATA MINIG	PANG-NING TAN , VIPIN KUMAR	PEARSON EDUCATION
100	PG1560	MODERN OPERATING SYSTEMS	ANDREWS TANENBAWM	PEARSON EDUCATION
101	31018	INTRODUCTION TO EMBEDDED SYSTEMS	SHIBU KV	MC.GRAW HILL

102	4065	CRYPTOGRAPHY & NETWORK SECURITY	WILLIAM STALLINGS	PEARSON EDUCATION
103		COMPLETE REFERENCE JAVA TM 2	HERBERT SCHILDL	TMH
104	15214	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS	J.P.TREMBLAY, R.MANO HAR	TMH
105	PG1060	DISCRETE MATHEMATICS FOR COMPUTER SCIENTISTS & MATHEMATICS	ABRAHAM KANDEL, THEODORE P.BAKER	PHI
106	13267	COMPUTER GRAPHICS	STEVEN HARRINGTON	MC GRAW HILL
107	17316	OPERATING SYSTEMS	WILLIAM STALLINGS	PHI
108	29843	MANAGEMENT SCIENCE	ARYASRI	MC GRAW HILL
109	19065	JAVA	HERBERT SCHILDT	MC GRAW HILL
110	13449	DATABASE SYSTEM CONCEPTS	ABRAHAM SILBERSCHATZ, HENRY F.KORTH	MC GRAW HILL
111	19599	COMPUTER ARCHITECTURE	JOHN L.HENNESSY	MK
112	7156	COMPUTER ARCHITECTURE & PARALLEL PROCESSING	KAI HWANG, FAYE A.BRIGGS	MC GRAW HILL
113	29192	ADVANCES COMPUTER ARCHITECTURE	KAI HWANG & NARESH JOTWANI	MC GRAW HILL
114	19612	COMPUTER ARCHITECTURE	JOHN L. HENNESSY, DAVID A.PATTERSON	MK
115	9931	COMPUTER ORGANISATION & ARCHITECTURE	WILLIAM STALLINGS	PEARSON EDUCATION
116	13263	COMPUTER ORGANIZATION	CARL HAMACHER, SAFWAT ZAKY	INTERNATIONAL EDITION

