

VIGNAN UNIVERSITY :: VADLAMUDI

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New Arrivals 05/12/2016 TO 31/12/2016

S.NO	TITLE	AUTHOR	PUBLISHER	EDITION	DEPARTMENT	NO. OF VOLUMES
1	TRANSPORT PROCESSES AND SEPERATION PROCESS PRINCIPLES: INCLUDES UNIT OPERATIONS	CHRISTIE JOHN GEANKOPLIS	PHI	1	AGRICULTURAL	10
2	A COURSE IN REFRIGERATION AND AIR CONDITIONING	DOMKUNDWAR	DHANPAT RAI	3	AGRICULTURAL	10
3	SOLAR ENERGY	S P SUKHATME	MCGRAW HILL	3	AGRICULTURAL	10
4	UNIT OPERATIONS OF AGRICULTURAL PROCESSING	K M SAHAY / K K SINGH	VIKAS	2	AGRICULTURAL	7
5	MANAGEMETN OF AGRICULTURAL DRAINAGE SYSTEMS	WILLEM F VLOTMAN /	CRC PRESS	1	AGRICULTURAL	1
6	A TEXT BOOK OF AUTOMOBILE ENGINEERING	R K RAJPUT	PUBLICATIONS	2	AUTOMOBILE	1
7	FUNDAMENTALS OF VEHICLE DESIGN	THOMAS D GILLESPIE	SAE	1	AUTOMOBILE	1
8	WEB TECHNOLOGIES: TCP/IP WEB/JAVA PROGRAMMING AND CLOUD COMPUTING	ACHYUT GODBOLE / ATUL KAHATE	MCGRAW HILL	3	BCA	5
9	ADVANCED ACCOUNTS VOL-II	S C GUPTA	S CHAND	1	BCA	8
10	DATA STRUCTURES USING C	REEMA THAREJA	OXFORD	2	BCA	5
11	QSAR AND MOLECULAR MODELING	S P GUPTA	ANAMAYA	1	BIOINFORMATICS	1
12	BIOINFORMATICS: SEQUENCE AND GENOME ANALYSIS	DAVID W MOUNT	CBS	2	BIOINFORMATICS	3
13	LINEAR MODELS WITH R	JULIAN J FARAWAY	CRC PRESS	2	BIOINFORMATICS	1
14	DATA ANALYSIS AND GRAPHICS USING R	JOHN BRAUN	CAMBRIDGE	3	BIOINFORMATICS	1
15	BIOCHEMISTRY	TYMOCZKO / LUBERT	W H FREEMAN	7	BIOINFORMATICS	1
16	JANEWAYS IMMUNO BIOLOGY	KENNETH MURPHY	GARLAND SCIENCE	1	BIOINFORMATICS	2
17	ESSENTIALS OF MEDICAL PHARMACOLOGY	K D TRIPATHI	JAYPEE	7	BIOINFORMATICS	5
18	BIOCHEMISTRY	VOET	WILEY	4	BIOINFORMATICS	1
19	LEHNINGER PRINCIPLES OF BIOCHEMISTRY	M COX	MACMILLIAN	6	BIOINFORMATICS	1
20	INSTRUMENTATION MEASUREMENT AND ANALYSIS	B C NAKRA / K K CHAUDHRY	TMH	4	BIOINFORMATICS	10
21	PHARMACOGNOSY	C K KOKATE	NIRALI PRAKASHAN	52	BIOINFORMATICS	10
22	BIOINFORMATICS: DATABASES TOOLS AND ALGORITHMS	KAUR THUKRAL	OXFORD	1	BIOINFORMATICS	2
23	IMMUNOLOGY AND IMMUNOTECHNOLOGY	ASHIM K CHAKRAVARTY	OXFORD	1	BIOINFORMATICS	4
24	ANIMAL CELL CULTURE	JOHN R W MASTERS	OXFORD UP	1	BIOINFORMATICS	1
25	FUNDAMENTALS OF ETHICS FOR SCIENTISTSAND ENGINEERS	ROBERT L BARRY	OXFORD	1	BIOINFORMATICS	1
26	MOLECULAR CELL BIOLOGY	BERK / PAUL MATSUDAIRA /	W H FREEMAN CO	7	BIOINFORMATICS	1
27	INTRODUCTION TO BIOINFORMATICS	SMITH / SAMIRON PHUKAN	PEARSON	1	BIOINFORMATICS	3

28	MOLECULAR MODELLING: PRINCIPLES AND APPLICATIONS	ANDREW R LEACH	PEARSON	2	BIOINFORMATICS	1
29	BIOPHARMACEUTICS AND CLINICAL PHARMACOKINETICS	MILO GIBALDI	PHARMA BOOK	4	BIOINFORMATICS	10
30	FUNDAMENTALS OF BIOCHEMISTRY	NITIN JAIN	S CHAND	1	BIOINFORMATICS	2
31	BIOPHARMACEUTICS AND PHARMACOKINETICS	JAISWAL	PRAKASHAN	1	BIOINFORMATICS	10
32	REMINGTON: THE SCIENCE AND PRACTICE OF PHARMACY VOL-1	JOHN T ANDERSON	COLLEGE OF	22	BIOINFORMATICS	1
33	REMINGTON: THE SCIENCE AND PRACTICE OF PHARMACY VOL-2	JOHN T ANDERSON	COLLEGE OF	22	BIOINFORMATICS	1
34	INVESTIGATE TECHNIQUES	NORDBY / SUZANNE BELL	CRC PRESS	4	BIOINFORMATICS	1
35	FUNDAMENTALS OF ETHICS FOR SCIENTISTSAND ENGINEERS	ROBERT L BARRY	OXFORD	1	BIOMEDICAL ENGG.	1
36	BIostatISTICS: AN INTRODUCTION	P MARIAPAN	PEARSON	1	BIOMEDICAL ENGG.	5
37	ETHICS IN ENGINEERING	SCHINZINGER	MC GRAW-HILL	4	BIOMEDICAL ENGG.	2
38	HEALTH SCIENCES	WAYNE W DANIEL	WILEY	10	BIOMEDICAL ENGG.	2
39	HEALTH SCIENCES	WAYNE W DANIEL	PUBLICATIONS	9	BIOMEDICAL ENGG.	3
40	MEDICAL INSTRUMENTATION: APPLICATION AND DESIGN	JOHN G WEBSTER	JOHN WILEY	4	BIOMEDICAL ENGG.	10
41	TO BIOMEDICAL INSTRUMENTATION	ROBERT B NORTHROP	CRC PRESS	2	BIOMEDICAL ENGG.	1
42	BIOMEDICAL INFORMATICS	SHORTLIFFE	SPRINGER	1	BIOMEDICAL ENGG.	1
43	BIOMECHANICS IN ERGONOMICS	SHRAWAN KUMAR	CRC PRESS	2	BIOMEDICAL ENGG.	1
44	PRESCOTT AND DUNN'S INDUSTRIAL MICROBIOLOGY	GERALD REED	CBS	4	BIOTECHNOLOGY	10
45	MOLECULAR BIOLOGY	WALKER	CAMBRIDGE	7	BIOTECHNOLOGY	2
46	MOLECULAR BIOTECHNOLOGY PRINCIPLES AND PRACTICES	CHANNARAYAPPA	PRESS	1	BIOTECHNOLOGY	3
47	FUNDAMENTALS OF ETHICS FOR SCIENTISTSAND ENGINEERS	ROBERT L BARRY	OXFORD	1	BIOTECHNOLOGY	1
48	ENGINEERING ETHICS: INCLUDES HUMAN VALUES	NATARAJAN / V S SENTHI	PHI	1	BIOTECHNOLOGY	2
49	A TEXT BOOK OF BIOTECHNOLOGY	R C DUBEY	S CHAND	1	BIOTECHNOLOGY	10
50	MICROBIOLOGY	CHAN / NOEL R KRIEG	TMH	1	BIOTECHNOLOGY	5
51	TEXT BOOK OF BIOTECHNOLOGY	H K DAS	DREAMTECH	4	BIOTECHNOLOGY	4
52	PRINCIPLES OF GENE MANIPULATION AND GENOMICS	TWYMAN	WILEY	7	BIOTECHNOLOGY	1
53	ECOLOGY	P S VERMA / V K AGARWAL	S CHAND	1	BIOTECHNOLOGY	5
54	BIOCATALYSIS AND BIOENERGY	SHOW	WILEY	1	BIOTECHNOLOGY	1
55	TEXT BOOK OF POLYMER SCIENCE	FRED W BILLMEYER	WILEY	3	CHEMICAL	3
56	MATERIALS SCIENCE AND ENGINEERING	HASHEMI / RAVI PRAKASH	MCGRAW HILL	4	CHEMICAL	3
57	ADVANCED REINFORCED CONCRETE DESIGN (IS:456-2000)	N KRISHNA RAJU	CBS	3	CIVIL	5
58	REINFORCED CONCRETE VOL-II	H J SHAH	CHAROTAR	1	CIVIL	5
59	PRINCIPLES OF GEOTECHNICAL ENGINEERING	BRAJA M DAS	LEARNING	8	CIVIL	2
60	FLUID MECHANICS	A K JAIN	KHANNA	1	CIVIL	5
61	FLOW IN OPEN CHANNELS	K SUBRAMANYA	TMH	4	CIVIL	5
62	PRESTRESSED CONCRETE	N RAJAGOPALAN	NAROSA	2	CIVIL	5

63	DESIGN OF STEEL STRUCTURES	AWADHESH KUMAR	NEM CHAND	1	CIVIL	2
64	REMOTE SENSING AND ITS APPLICATIONS	L R A NARAYAN	UNIVERSITY PRESS	1	CIVIL	5
65	FUNDAMENTALS OF SURVEYING	S K ROY	PHI	2	CIVIL	4
66	DESIGN OF STEEL STRUCTURES VOL-1	RAM CHANDRA	PUBLISHERS	1	CIVIL	5
67	DESIGN OF STEEL STRUCTURES	S K DUGGAL	MC GRAW-HILL	3	CIVIL	2
68	BRIDGE ENGINEERING	S PONNUSWAMY	MCGRAW HILL	2	CIVIL	5
69	BASIC AND APPLIED SOIL MECHANICS	GOPAL RANJAN / A S R RAO	NEW AGE	3	CIVIL	2
70	BASIC CIVIL ENGINEERING	JAIN / ARUN K JAIN	PUBLICATIONS	1	CIVIL	6
71	INTRODUCTION TO GEOGRAPHIC INFORMATION SYSTEMS	KANG TSUNG CHANG	TMH	4	CIVIL	1
72	EARTHQUAKE RESISTANT DESIGN OF STRUCTURES	S K DUGGAL	OXFORD	2	CIVIL_MTECH	5
73	PREDICTIVE ANALYTICS FOR DUMMIES	CHAOUCHI / TOMMY JUNG	WILEY	1	CSE	9
74	PREDICTIVE ANALYTICS	ERIC SIEGEL	WILEY	1	CSE	10
75	INTERNET OF THINGS: A HANDS-ON APPROACH	MADISETTI	PRESS	1	CSE	13
76	COMPILERS: PRINCIPLES TECHNIQUES AND TOOLS	/ JEFFREY D ULLMAN	PEARSON	2	CSE	5
77	THE DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS	HOPCROFT / JEFFERY D	ADDISON WESLEY	1	CSE	3
78	DISCRETE EVENT SYSTEM SIMULATION	CARSON / BARRY L NELSON	PEARSON	5	CSE	1
79	INTRODUCTION TO THE DESIGN AND ANALYSIS OF ALGORITHMS	ANANY LEVITIN	PEARSON	2	CSE	3
80	COMPUTER AND COMMUNICATION NETWORKS	NADER F MIR	PEARSON	1	CSE	2
81	FUNDAMENTALS OF OBJECT ORIENTED DESIGN IN UML	MEILIR PAGE JONES	PEARSON	1	CSE	5
82	APPLICATIONS	NAHRSTEDT	PEARSON	1	CSE	4
83	INTRODUCTION TO DATAMINING	STEINBACH / VIPIN KUMAR	PEARSON	1	CSE	2
84	ANDROID: A PROGRAMMER'S GUIDE	JEROME DIMARZIO	MCGRAW HILL	1	CSE	3
85	COMPUTER NETWORKS: A TOP DOWN APPROACH	MOSHARRAF	MCGRAW HILL	1	CSE	3
86	SOFTWARE PROJECT MANAGEMENT	COTTERELL / RAJIB MALL	MC GRAW-HILL	5	CSE	2
87	WEB TECHNOLOGIES: TCP/IP WEB/JAVA PROGRAMMING AND CLOUD COMPUTING	ACHYUT GODBOLE / ATUL KAHATE	MCGRAW HILL	3	CSE	20
88	PRINCIPLES OF MULTIMEDIA	RANJAN PAREKH	MCGRAW HILL	1	CSE	2
89	PARALLEL PROGRAMMING IN C WITH MPI AND OPEN MP	MICHAEL J QUINN	MCGRAW HILL	1	CSE	3
90	A NETWORKING APPROACH TO GRID COMPUTING	DANIEL MINOLO	WILEY	1	CSE	2
91	BEGINNING R	MARK GARDENER	WILEY	1	CSE	3
92	E-COMMERCE: FUNDAMENTALS AND APPLICATIONS	LEE / THARAM DILLON /	JOHN WILEY	1	CSE	3
93	NETWORKS	WILLING	WILEY	1	CSE	5
94	BEGINNING ANDROID 4: APPLICATION DEVELOPMENT	WEI-MENG LEE	WILEY INDIA	1	CSE	3
95	BEGINNING LINUX PROGRAMMING	STONES	DREAMTECH	4	CSE	2
96	WORLD	MICHAEL THIEME / RAJ	DREAMTECH	1	CSE	2
97	PROFESSIONAL HADOOP SOLUTIONS	SMOTH / ALEXEY	WROX	1	CSE	5

98	PROGRAMMING LANGUAGE DESIGN CONCEPTS	DAVID A WATT	WILEY	1	CSE	5
99	R IN ACTION: DATA ANALYSIS AND GRAPHICS WITH R	ROBERT L KABACOFF	JOHN WILEY	2	CSE	3
100	FOUNDATIONS OF PREDICTIVE ANALYTICS	COGGESHALL	CRC PRESS	1	CSE	1
101	DATA STRUCTURES USING C	REEMA THAREJA	OXFORD	2	CSE	15
102	PHP: A BEGINNER'S GUIDE	VIKRAM VASWANI	MCGRAW HILL	1	CSE	1
103	PRINCIPLES OF MULTIMEDIA	RANJAN PAREKH	MCGRAW HILL	2	CSE	3
104	THE LINUX PROGRAMMING INTERFACE	MICHAEL KERRISK	NO STARCH PRESS	1	CSE_MTECH	4
105	APPROACH	FOUNTAIN / PETER KACSUK	PEARSON	1	CSE_MTECH	10
106	MASTERING CLOUD COMPUTING	CHRISTIAN NACCHIOLA / S	MCGRAW HILL	1	CSE_MTECH	17
107	PROTEINS AND NUCLEIC ACIDS	KROGH / G MITCHISON	CAMBRIDGE	1	CSE_MTECH	2
108	PHP: A BEGINNER'S GUIDE	VIKRAM VASWANI	MCGRAW HILL	1	CSE_MTECH	1
109	UNDERSTANDING BIG DATA	DEUTSCH	MCGRAW HILL	1	CSE_MTECH	6
110	ANDROID 6 FOR PROGRAMMERS: AN APP-DRIVEN APPROACH	DEITEL / ALEXANDER WALD	PEARSON	1	CSE_MTECH	3
111	DISTRIBUTED DATABASE SYSTEMS	CHHANDA RAY	PEARSON	1	CSE_MTECH	3
112	INTRODUCTION TO MACHINE LEARNING	ETHEM ALPAYDIN	PEARSON	3	CSE_MTECH	3
113	COMPUTER VISION: A MODERN APPROACH	PONCE	PHI	2	CSE_MTECH	1
114	TAMING THE BIG DATA TIDAL WAVE	BILL FRANKS	WILEY	1	CSE_MTECH	10
115	CLOUD COMPUTING: PRINCIPLES AND PARADIGMS	BROBERG / ANDRZEJ	WILEY	1	CSE_MTECH	3
116	STATISTICAL METHODS FOR SPEECH RECOGNITION	FREDERICK JELINEK	THE MIT PRESS	1	CSE_MTECH	1
117	PROCESSING	CHRISTOPHER D MANNING	THE MIT PRESS	1	CSE_MTECH	1
118	AN INTRODUCTION TO GENETIC ALGORITHMS	DEEPA	THE MIT PRESS	1	CSE_MTECH	1
119	MULTIAGENT SYSTEMS	GERHARD WEISS	THE MIT PRESS	2	CSE_MTECH	1
120	OPTIMIZATION	DANIEL ASHLOCK	SPRINGER	1	CSE_MTECH	1
121	INTRODUCTORY STATISTICS WITH R	PETER DALGAARD	SPRINGER	1	CSE_MTECH	2
122	AND NETWORKS	GARY J MULLETT	LEARNING	1	ECE	4
123	CIRCUIT THEORY: ANALYSIS AND SYNTHESIS	ABHIJIT CHAKRABARTI	DHANPAT RAI	1	ECE	10
124	SENSORS AND TRANSDUCERS	IAN SINCLAIR	NEWNES	3	ECE	1
125	APPROACH	GUIBAS	KAUFMAN PUBS	1	ECE	2
126	PROBABILISTIC METHODS OF SIGNAL AND SYSTEM ANALYSIS	D MCGILLEM	OXFORD UP	3	ECE	4
127	ELECTRONIC DEVICES	THOMAS L FLOYD	PEARSON	9	ECE	10
128	OP AMPS AND LINEAR INTEGRATED CIRCUITS	RAMAKANT A GAYAKWAD	PHI	1	ECE	5
129	FIBER OPTIC COMMUNICATIONS	JOSEPH C PALAIS	PEARSON	5	ECE	5
130	ANTENNAS AND WAVE PROPAGATION	G S N RAJU	PEARSON	1	ECE	10
131	FUNDAMENTALS OF DIGITAL CIRCUITS	A ANAND KUMAR	PHI	3	ECE	10
132	PULSE AND DIGITAL CIRCUITS	A ANAND KUMAR	PHI	2	ECE	10

133	DIGITAL IMAGE PROCESSING AND ANALYSIS	MAJUMDER	PHI	2	ECE	3
134	TEXT BOOK ON OPTICAL FIBER COMMUNICATION AND ITS APPLICATIONS	S C GUPTA	PHI	2	ECE	2
135	ANALOG COMMUNICATION SYSTEMS	SANJAY SHARMA	S K KATARIA	1	ECE	20
136	VHDL PROGRAMMING BY EXAMPLE	DOUGLAS PERRY	MCGRAW HILL	4	ECE	2
137	ALGORITHMS FOR VLSI DESIGN AUTOMATION	SABIH H GEREZ	WILEY	1	ECE	10
138	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES	RAO	WILEY INDIA	1	ECE	10
139	FEATURES	AMIT SHOHAM / EDWARD A	S CHAND	1	ECE	5
140	INTRODUCTION TO ELECTROMAGNETIC COMPATIBILITY	CLAYTON R PAUL	WILEY	2	ECE	5
141	APPLICATIONS	MINOLI / TAIEB ZNATI	WILEY INDIA	1	ECE	4
142	PERSPECTIVE	JONATHAN STEIN	JOHN WILEY	1	ECE	5
143	STATISTICAL THEORY OF COMMUNICATION	S P EUGENE XAVIER	NEWAGE	1	ECE	4
144	ESSENTIALS OF ELECTRONIC TESTING	VISHWANI D AGRAWAL	SPRINGER	1	ECE_MTECH	2
145	FIELD PROGRAMMABLE GATE ARRAY TECHNOLOGY	STEPHEN M TRIMBERGER	SPRINGER	1	ECE_MTECH	10
146	SENSORS AND ACTUATORS	CLARENCE W DE SLIVA	CRC PRESS	2	ECE_MTECH	1
147	VLSI TECHNOLOGY	S M SZE	MCGRAW HILL	2	ECE_MTECH	3
148	HVDC TRANSMISSION	KAMARAJU	NEW AGE	1	EEE	10
149	FUNDAMENTALS OF ELECTRICAL DRIVES	GOPAL K DUBEY	NAROSA	2	EEE_MTECH	10
150	BENCHMARKER	C. SUBBA RAO	PUBLISHER	1	ENGLISH	25
151	EMERGING TECHNOLOGIES FOR FOOD PROCESSING	DA WEN SUN	ACADEMIC PRESS	2	FOOD TECHNOLOGY	1
152	HANDBOOK OF VEGETABLE PRESERVATION AND PROCESSING	Y H HUI / E OZGUL EVRANUZ	CRC PRESS	2	FOOD TECHNOLOGY	1
153	FUNDAMENTALS OF ETHICS FOR SCIENTISTS AND ENGINEERS	ROBERT L BARRY	OXFORD	1	FOOD TECHNOLOGY	2
154	OUTLINES OF DAIRY TECHNOLOGY	SUKUMAR DE	OXFORD	1	FOOD TECHNOLOGY	5
155	AND VEGETABLE PRODUCTS	S RANGANNA	MCGRAW HILL	2	FOOD TECHNOLOGY	3
156	HANDBOOK OF MEAT PROCESSING	FIDEL TOLDRA	WILEY	1	FOOD TECHNOLOGY	1
157	POULTRY MEAT PROCESSING	CHRISTINE Z ALVARADO /	CRC PRESS	2	FOOD TECHNOLOGY	1
158	LAWRIES MEAT SCIENCE	R A LAWRIE	PUBLISHING	7	FOOD TECHNOLOGY	2
159	FOOD SCIENCE	B SRILAKSHMI	NEW AGE	6	FOOD TECHNOLOGY	5
160	FOOD PROCESS DESIGN	GEORGE D SARAVACOS	MARCEL DEKKAR	1	FOOD TECHNOLOGY	1
161	EGG SCIENCE AND TECHNOLOGY	OWN J COTTERILL	PRESS	1	FOOD TECHNOLOGY	1
162	BIOMETRICS FOR NETWORK SECURITY	PAUL REID	PEARSON	1	IT	2
163	APPLICATIONS	NAHRSTEDT	PEARSON	1	IT	1
164	CLASSIC DATA STRUCTURES	DEBASIS SAMANTA	PHI	2	IT	5
165	MASTERING CLOUD COMPUTING	CHRISTIAN NACCHIOLA / S	MCGRAW HILL	1	IT	3
166	CLOUD COMPUTING	KAHATE	MCGRAW HILL	3	IT	5
167	DATA STRUCTURES USING C	REEMA THAREJA	OXFORD	2	IT	10

168	INTRODUCTION TO GRAPH THEORY	DOUGLAS B WEST	PEARSON	2	MATHS	3
169	GRAPH THEORY	NARSINGH DEO	PHI	1	MATHS	3
170	GRAPH THEORY	V K BALA KRISHNAN	MCGRAW HILL	1	MATHS	3
171	INTRODUCTION TO GRAPH THEORY	ZHANG	MCGRAW HILL	1	MATHS	2
172	PROBABILITY THEORY AND STOCHASTIC PROCESSES	Y MALLIKARJUNA REDDY	PRESS	4	MATHS	13
173	STRATEGIC STAFFING	GULLY	WILEY	1	MBA	2
174	STRATEGIC FINANCIAL MANAGMENT	PRASANNA CHANDRA	MCGRAW HILL	1	MBA	2
175	THE NEW HR ANALYTICS	JAC FITZ ENZ	AMACOM	1	MBA	3
176	INTERNATIONAL HUMAN RESOURCE MANAGEMENT	E WELCH	LEARNING	6	MBA	5
177	CORPORATE FINANCE	RANDOLPH W WESTERFIELD	MCGRAW HILL	10	MBA	3
178	PRODUCT DESIGN DEVELOPMENT	EPPINGER	MCGRAW HILL	5	MBA	2
179	LEADERSHIP AND TEAM BUILDING	UDAY KUMAR HALDAR	OXFORD	1	MBA	3
180	PERFORMANCE MANAGEMENT	A S KOHLI / T DEB	OXFORD	1	MBA	10
181	HUMAN RESOURCE MANAGEMENT	VARKKEY	PEARSON	14	MBA	5
182	OPTIONS FUTURES AND OTHER DERIVATIVES	BASU	PEARSON	8	MBA	10
183	MANAGING CHANGE	LEWIS	PEARSON	1	MBA	1
184	ADVERTISING: PRINCIPLES AND PRACTICE	WILLIAM WELLS / JOHN BURNETT / SANDRA MORIARTY	PEARSON	7	MBA	1
185	PERFORMANCE APPRAISAL AND COMPENSATION MANAGEMENT	TAPOMEY DEB	PHI	2	MBA	5
186	INTERNATIONAL HUMAN RESOURCE MANAGEMENT: TEXT AND CASES	K ASWATHAPPA / SADHNA DASH	TMH	2	MBA	5
187	HUMAN RESOURCE STRATEGY: A BEHAVIORAL PERSPECTIVE FOR THE GENERAL MANAGER	GEORGE F DREHER / THOMAS W DOUSHERTY	TMH	1	MBA	10
188	SALES AND DISTRIBUTION MANAGEMENT	KRISHNA K HAVALDAR	MCGRAW HILL	2	MBA	10
189	MANAGING ORGANISATIONAL CHANGE: A MULTIPLE PERSPECTIVES APPROACH	IAN PALMER / RICHARD DUNFORD / GIB AKIN	TMH	1	MBA	5
190	THE NEW AGE OF INNOVATION	C K PRAHALD / M S KRISHNAN	TMH	1	MBA	1
191	CHANGE MANAGEMENT AND ORGANISATIONAL TRANSFORMATION	RADHA R SHARMA	MCGRAW HILL	2	MBA	2
192	FINANCIAL ACCOUNTING	DR S N MAHESWARI / SHARAD K MAHESHWARI	VIKAS	5	MBA	3
193	HUMAN CAPITAL ANALYTICS	GENE PEASE / BOYCE BYERLU	WILEY	1	MBA	5
194	FIXED INCOME SECURITIES	PIETRO VEROVERONESI	DREAMTECH	1	MBA	5
195	BUSINESS INTELLIGENCE FOR THE ENTERPRISE	MIKE BIERE	IBM PRESS	1	MBA	1

196	THE TALENT MANAGEMENT HANDBOOK	LANCE A BERGER / DOROTHY R BERGER	MCGRAW HILL	2	MBA	14
197	BRAND MANAGEMENT	Y L R MOORTHY	VIKAS	1	MBA	4
198	INNOVATION MANAGEMENT AND NEW PRODUCT DEVELOPMENT	PAUL TROTT	PEARSON	1	MBA	13
199	HOW TO IMPLEMENT LEAN MANUFACTURING	LONNIE WILSON	MCGRAW HILL	2	MBA	1
200	WEB TECHNOLOGIES: TCP/IP WEB/JAVA PROGRAMMING AND CLOUD COMPUTING	ACHYUT GODBOLE / ATUL KAHATE	MCGRAW HILL	3	MCA	5
201	ADVANCED MACHINING PROCESSES	VIJAY K JAIN	ALLIED	1	MECHANICAL	10
202	THE FINITE ELEMENT METHOD: ITS BASIS AND FUNDAMENTALS	O C ZIENKIEWICZ / R L TAYLOR / J Z ZHU	ELSEVIER	7	MECHANICAL	5
203	RAPID PROTOTYPING: A BRIEF INTRODUCTION	AMITABHA GHOSH	EWP	1	MECHANICAL	2
204	EXPERIMENTAL STRESS ANALYSIS	SADHU SINGH	KHANNA PUBLISHERS	1	MECHANICAL	10
205	STRENGTH OF MATERIALS	R K RAJPUT	S CHAND	6	MECHANICAL	10
206	COMPUTATIONAL TECHNIQUES FOR FLUID DYNAMICS: VOL-2	C A J FLETCHER	SPRINGER	2	MECHANICAL	1
207	COMPUTATIONAL TECHNIQUES FOR FLUID DYNAMICS: VOL-1	C A J FLETCHER	SPRINGER	2	MECHANICAL	1
208	MATERIALS SCIENCE AND ENGINEERING	WILLIAM F SMITH	MCGRAW HILL	4	MECHANICAL	1
209	MODERN PRODUCTION OPERATIONS MANAGEMENT	ELWOOD S BUFFA	JOHN WILEY	8	MECHANICAL	5
210	HEAT AND MASS TRANSFER DATA BOOK	C P KOTHANDARAMAN	NEW AGE	8	MECHANICAL	10
211	COMPUTATIONAL FLUID MECHANICS AND HEAT TRANSFER	RICHARD H PLETCHER /	CRC PRESS	3	MECHANICAL	1
212	RELIABILITY ENGINEERING	E BALAGURUSWAMY	TMH	1	MECH_MTECH	10
213	A TEXT BOOK OF ENGINEERING PHYSICS	M N AVADHANULU / P G KSHIR SAGAR	S CHAND	1	PHYSICS	20
215	SOLID STATE PHYSICS	P K PALANISAMY	SCITECH	1	PHYSICS	10