

# RENTAL TEXT BOOKS

## TITLE CATALOGUE

SL.No.	Title of Books	Authors	Copies	Class Nos.
1.	68000 Assembly language programming	Levethal, Lance A.	44	RL 001.642 L657S,2
2.	A course in electrical and electronics measurements and instrumentation	Sawhney, A.K.	50	RL 621.37 S271C,19
3.	A Programmer's Guide to Java SCJP Certification	Mughal & Rasmussen	20	RL 001.6424 M951P,3
4.	A Text Book of Applied Entomology Vol. I	Srivastava & Dhaliwal	10	RL 632.7 S774T.1,3
5.	A Text Book of Applied Entomology Vol. II	Srivastava & Dhaliwal	10	RL 632.7 S774T.2,3
6.	A Text book of Engineering Chemistry	Chawla, Shashi	98	RL 620.1 C512T,3
7.	A Text book of silviculture	Dwivedi, A. P.	10	RL 634.95 D993T
8.	A Textbook of Algae	Sambamurthy, A.V.S.S.	05	RL 589.3 S187T
9.	A textbook of fish biology and fisheries	Khanna,S.S.	25	RL 597 K45T
10.	A Textbook of pomology, Vol.2	Chattopadhyay, T.K.	28	RL 634.6 C495T.3,2
11.	A Textbook of practical botany, Vol. 2	Bendre, Ashok M. and Ashok Kumar	25	RL 581.028 B458T.2
12.	Adolescent development	Hurlock, Elizabeth B.	41	RL 155.5 H965A,4
13.	Advanced animal nutrition	Reddy, D. V.	10	RL 636.085 R313A.2
14.	Advanced Computer Architecture	Sima & Karsuk	32	RL 001.64 S588A
15.	Advanced electrical technology Ed.2009	Cotton, H.	55	RL 621.3 C851A
16.	Advanced engineering mathematics	Zill, Dennis G.	10	RL 510.2462 Z69A,6
17.	Advanced engineering mathematics 1983-117,1972- 32,1967-177,1962-11	Kreyszig, Erwin	624	RL 620 51 K92,8
18.	Advanced Genetics	Miglani, G. S.	20	RL 575.1 M634A,2
19.	Advanced mathematics for engineers	Reddick, H. W.	09	RL 510 62 M64A
20.	Advanced mechanics of materials	Boresi, Arthur P.	40	RL 620.1 S45,3
21.	Advanced mechanics of materials, 1952	Seely, Fred B.	25	RL 620.1 S45,2

22.	Advanced Mechanics of soils	Srinath, L. S.	50	RL 620.1123 S774A,3
23.	Advanced techniques in AutoCAD, 2002	Tickoo, Sham	04	RL 001.6443 T556A
24.	Advances in agricultural microbiology	Subba Rao, N. S.	09	RL 631.46 S941A
25.	Advances in aquatic ecology.	Vishwas	08	RL 574.5263 A244.
26.	Advances in Fish Research	Munshi & Singh	08	RL 639.3 A244.4
27.	Agribusiness Book	Pandey, Mukesh	30	RL 658.8 P189A
28.	Agricultural atlas of India geographical analysis	Jasbir Singh	10	RL 338.1022 A278
29.	Agricultural Economics	Lekhi & Singh	50	RL 338.1 L536A,9
30.	Agricultural engineering	Radhey Lal	50	RL 631.3 R128A,
31.	Agricultural finance	Murray, William G.	12	RL 332.31 M98
32.	Agricultural Insect Pests and their Control	Awashi, V.B.	10	RL 632.7 A964A
33.	Agricultural marketing in India.	Acharya, S. S.	19	RL 338.13 A176A
34.	Agricultural microbiology	Rangaswami, G.	120	RL 630.276 R19,2
35.	Agricultural pests of South Asia and their control	Atwal & Dhaliwal	09	RL 632.7 A887A,7
36.	Agricultural physics	Rose, C. W.	29	RL 630.23 R795A
37.	Agricultural process engineering	Henderson, S. M.	28	RL 631.6 H49
38.	Agricultural statistics	Singh, S. P.	68	RL 519.5 S617A,2
39.	Agro meteorology +10Cp.	Reddy, S.R.	28	RL 630.2515 R313A
40.	Agronomy theory and digest	Cheema, Dhaliwal & Sahota ed.	18	RL 630 A281
41.	Air conditioning principles and systems	Pita,Edward G.	18	RL 697.93 P681A,4
42.	Airport planning and design	Khanna, S. K.	47	RL 629.136 K45A,5
43.	Algorithm design	Keinberg & Tardos	10	RL 001.642 K64A
44.	Algorithms design foundations, analysis and	Goodrich, Michael T.	15	RL 001.6425 G655A
45.	All about machine tools	Gerling, Heinrich	53	RL 681.7 G371A,2
46.	Alternating current machines	Say, M. G.	45	RL 621.3133 S27,4
47.	Alternating-current circuits	Kerchner, Russell M.	14	RL 621.31913 K39A,4
48.	Alternating-current machines	Puchstein, A. F.	30	RL 621.3133 P97,3
49.	Amenity horticulture, biotechnology and post- harvest technology	Bhattacharjee, S.K.	08	RL 635.9 B575A

50.	<b>An Introduction to Accountancy 10th Ed. 2009 +15</b>	<b>Maheshwari &amp;</b>	<b>35</b>	<b>RL 582.13 M214I</b>
51.	<b>An Introduction to Database Systems</b>	<b>Date, Kannan &amp; Swamynathan</b>	<b>20</b>	<b>RL 001.644 D232I,8</b>
52.	<b>An Introduction to Engineering aspect of Nuclear Physensics</b>	<b>Ghosh, Shantanu</b>	<b>10</b>	<b>RL 539 G427I</b>
53.	<b>An Introduction to high voltage engineering</b>	<b>Ray, Subir</b>	<b>72</b>	<b>RL 621.372 R263I]</b>
54.	<b>An Introduction to microbiology</b>	<b>Tauro, P&amp; Others</b>	<b>100</b>	<b>RL 576 T227I,2</b>
55.	<b>An Introduction to Molecular Biotechnology</b>	<b>Wink, Michael</b>	<b>20</b>	<b>RL 660.65 I61,2</b>
56.	<b>An Introduction to Pteridophyta</b>	<b>Rashid, A.</b>	<b>05</b>	<b>RL 587 R224I,2</b>
57.	<b>Analysis of structures analysis design &amp; details of structures, Vol.11990-13</b>	<b>Vazirani, V. N.</b>	<b>49</b>	<b>RL 624.171 V393A,7</b>
58.	<b>Analysis of structures analysis design &amp; details of structures, Vol.2</b>	<b>Vazirani, V. N.</b>	<b>72</b>	<b>RL 624.171 V393A,13.2</b>
59.	<b>Anatomy and physiology</b>	<b>Miller. Marjorie A.</b>	<b>37</b>	<b>RL 612 K49A,1</b>
60.	<b>Anatomy and physiology of farm animals</b>	<b>Frandsen, R. D.</b>	<b>50</b>	<b>RL 636.0892 F826A,</b>
61.	<b>Anatomy of the domestic animals, Vol.1</b>	<b>Sisson, Septimus</b>	<b>92</b>	<b>RL 636.0891 S62</b>
62.	<b>Anatomy of the domestic animals, Vol.2</b>	<b>Sisson, Septimus</b>	<b>103</b>	<b>RL 636.0891 S62,5.2</b>
63.	<b>Animal nutrition</b>	<b>Maynard, Leonard A.</b>	<b>15</b>	<b>RL 636.085 M47,6</b>
64.	<b>Animal nutrition</b>	<b>McDonald, P.</b>	<b>20</b>	<b>RL 636.085 M135A,6</b>
65.	<b>Antennas +18 Cp.</b>	<b>Kraus, John D.</b>	<b>64</b>	<b>RL 621.384135 K91A,2</b>
66.	<b>Antennas and wave propagation</b>	<b>Harish &amp; Sachidananda</b>	<b>65</b>	<b>RL 621.384135 H281A</b>
67.	<b>Applied animal nutrition the use of feed stuffs in the formulation of live sock rating</b>	<b>Crampton, E. W.</b>	<b>19</b>	<b>RL 636.085 C88</b>
68.	<b>Applied discrete structures for computer science</b>	<b>Doerr, Alan and Levasseur, Kenneth</b>	<b>83</b>	<b>RL 001.424 D652A</b>
69.	<b>Applied fisheries</b>	<b>Sakhare, Vishwas B.</b>	<b>07</b>	<b>RL 639.3 S158A</b>
70.	<b>Applied Numerical Analysis using Mat Lab</b>	<b>Fausett, L. V.</b>	<b>40</b>	<b>RL 519.4 F267A,2</b>
71.	<b>Applied nutrition</b>	<b>Reddy, D. V.</b>	<b>20</b>	<b>RL 636.085 R313A,2</b>
72.	<b>Applied operating system concepts</b>	<b>Silberschatz, Avi</b>	<b>10</b>	<b>RL 001.642 S681A</b>

73.	Applied strength of materials	Mott, Robert L.	08	RL 620.112 M921A,
74.	Applied stress analysis	Singh, Sadhu	85	RL 620.1124 S617A,2
75.	Aquaculture an introductory text	Stickney, Robert R.	25	RL 639.3 S854A
76.	Aquaculture principles and practices	Pillay, T. V. R.	10	RL 639.3 P641A
77.	Aquaculture project formulation	Insull, David	24	RL 639.3 I59A
78.	Aquatic microbiology	Dhevendaran, K.	25	RL 576.192 D534A
79.	Art and Science of protective relaying	Mason, C. Russell	17	RL 621.384156 M398A
80.	Artificial intelligence: A modern approach +19 Cp.	Russell, Stuart	57	RL 001.535 R967A,3
81.	ASP programming	National Institute of Information Technol	05	RL 001.6425 A838
82.	Assessment and management of seafood safety and	Huss, H.H.	25	RL 664.949 H972A
83.	Atkins' physical chemistry	Atkins, Peter	205	RL 541 A877A,8
84.	Atom, Molecule and spectrum	Dogra, S.K. and Randhawa, H.S.	10	RL 539.7 D654A
85.	Auditing and Assurance 2nd Ed. 2009	Ainapure, Varsha	09	RL 657.45 A295A,2
86.	Auditing Principles and practice	Ravinder Kumar & Sharma, Virender	10	RL 657.45 R256A
87.	Automatic control systems 1976-45.1967-15	Kuo, Benjamin C.	121	RL 629.83 K96A,3
88.	Automotive chassis and body	Crouse, William H.	14	RL 629.24 C952A,4
89.	Automotive mechanics	Crouse, William H.	30	RL 629.2 C95,2
90.	Automotive mechanics principles and practices	Heitner, Joseph	50	RL 629.2 H473A,2
91.	Baby and child care	Spock's, Benjamin	53	RL 649.1 S862B
92.	Bailey's textbook of histology	Copenhaver, Wilfred M.	49	RL 574.82 C78,16
93.	Bakery Science & Cereal Technology	Khetarpaul, Grewal	20	RL 664.752 K45B
94.	Banking law and practice	Varshney, P. N.	12	RL 346.082 V325B,9
95.	Basic and applied thermodynamics +20 Cp. Ed. 2012	Nag, P.K.	28	RL 621.4021 N147
96.	Basic electrical engineering	Nagsarkar T.K	20	RL 621.3 N152B,3
97.	Basic electrical engineering circuits, machines, electronics, control	Fitzgerald, A. E.	47	RL 621.3 F55

98.	Basic electrical measurements	Stout, Melville B.	29	RL 621.37 S88,2
99.	Basic geology for science and engineering	Dapples, E. C.	11	RL 550.2 D21
100.	Basic nuclear engineering	Ram, K. S.	15	RL 621.48 R165B
101.	Basic processes and clothing construction	Doongaji, Sherie	23	RL 646.4 D691B,
102.	Basic statistics.	Agarwal, B. L.	108	RL 519.5 A261B,3
103.	Basic structural analysis	Reddy, C. S.	74	RL 624.171 R313B
104.	Bee Keeping	Abrol, D. P.	10	RL 638.1 A163B
105.	Beginner's guide to aquarium fish and fish care	Lowe, Harish	8	RL 639.34 L913B
106.	Biochemistry	Berg, Jeremy M.	50	RL 574.192 S928B,6
107.	Biochemistry	Lehninger, Albert L.	29	RL 574.192 L523B
108.	Biochemistry	Stryer, Lubert	100	RL 574.192 S928B,4
109.	Biochemistry and molecular biology	Elliott, William H.	47	RL 574.88 E46B,3
110.	Biochemistry and Molecular Biology of Plants	Buchanan, B. B.	10	RL 581.19 B919B
111.	Biochemistry the molecular basis of cell structure and function	Lehninger A. L.	01	RL 574.192 L523B,2
112.	Biochemistry Volume 1	Metzler, David E.	05	RL 574.876 M596B,2.2
113.	Biochemistry Volume2	Metzler, David E.	05	RL 574.876 M596B,2.2
114.	Biodiversity environment and sustainability	International Conference on Biodiversity	08	RL 574.524 I61B
115.	Bioinformatics computing	Bergeron, Bryan	06	RL 001.695748732 B496B
116.	Biological Chemistry	Mahler, Henry R.	05	RL 574.192 M214B,2
117.	Biology of chordates	Nigam, Harish C.	15	RL 596 N684B
118.	Biology of microorganisms	Brock, T.D.	65	RL 576 B864B,11
119.	Biopesticides and pest management	Dhaliwal, G.S.	08	RL 632.9 D533B
120.	Biostatistics for animal science	Kaps & Lamberson	10	RL 636 K17B,2
121.	Biotechnology +10 Cp.	Singh, B.D.	18	RL 574.89 S617B,
122.	Biotechnology in medicine and agriculture	Anil Kumar & others	20	RL 574.89 B615
123.	Botany for Degree Students - Pteridophyta	Vashishta, P. C., Sinha ,	05	RL 587 V333B

		<b>A.K. and Anil Kumar</b>		
124.	<b>Breeding and improvement of farm animals</b>	<b>Rice, Victor Arthur</b>	<b>32</b>	<b>RL 636.082 R49-1,6</b>
125.	<b>Breeding Asian field crops</b>	<b>Poehlman, John Milton</b>	<b>20</b>	<b>RL 631.522095 P743B</b>
126.	<b>Breeding field crops</b>	<b>Poehlman, John Milton</b>	<b>19</b>	<b>RL 631.522 P74</b>
127.	<b>Breeding Field Crops</b>	<b>Sleper, David Allen</b>	<b>10</b>	<b>RL 631.522 P74,5</b>
128.	<b>Breeding for resistance to abiotic stresses</b>	<b>Singh, Dhan Pal</b>	<b>09</b>	<b>RL 581.15993 S617B</b>
129.	<b>Brief course in organic chemistry</b>	<b>Behr, Lyell C.</b>	<b>58</b>	<b>RL 547 B42</b>
130.	<b>Building construction</b>	<b>Sushil Kumar</b>	<b>56</b>	<b>RL 690 S964B,10</b>
131.	<b>Business Communication 11th Ed. 2011</b>	<b>Lesikar etal.</b>	<b>30</b>	<b>RL 658.45 B979,11</b>
132.	<b>Business research methods</b>	<b>Cooper, Donald R.</b>	<b>24</b>	<b>RL 658.0072 C776B,6</b>
133.	<b>C How to program</b>	<b>Deitel,H.M.</b>	<b>08</b>	<b>RL 001.6424 D325C,3</b>
134.	<b>C programming Black book</b>	<b>Telles, Matt</b>	<b>09</b>	<b>RL 001.6424 T273C</b>
135.	<b>C programming language</b>	<b>Kernighan, Brian W.</b>	<b>19</b>	<b>RL 001.6424 K111C,2</b>
136.	<b>C++ and object-oriented programming paradigm</b>	<b>Jana,Debasish</b>	<b>50</b>	<b>RL 001.6424 J34C</b>
137.	<b>CAD/CAM computer-aided design and</b>	<b>Groover, Mikell P.</b>	<b>77</b>	<b>RL 620.0042 G876C 10</b>
138.	<b>CAD/CAM theory and practice</b>	<b>Zeid, Ibrahim</b>	<b>51</b>	<b>RL 001.6443</b>
139.	<b>CAD/CAM/CIM, 2000</b>	<b>Radhakrishnan, P.</b>	<b>19</b>	<b>RL 001.6443 R127C</b>
140.	<b>Calculus and analytic geometry</b>	<b>Thomas &amp; Finney</b>	<b>343</b>	<b>RL 515.15 T456C</b>
141.	<b>Capital Budgeting and Investment Analysis</b>	<b>Shapiro, Alan C.</b>	<b>10</b>	<b>RL 658.154 S529C</b>
142.	<b>Capital Markets 4th Ed. 2009</b>	<b>Fabozzi &amp; Modigliani</b>	<b>10</b>	<b>RL 658.153 F118C,4</b>
143.	<b>Case Problems in Finance12th Ed. 2011</b>	<b>Kester, W.C.</b>	<b>10</b>	<b>RL 658.15 C337,12</b>
144.	<b>Case Studies in Finance 5th Ed. 2007</b>	<b>Robert F. Burner</b>	<b>10</b>	<b>RL 658.15 B894C,5</b>
145.	<b>Catering Management</b>	<b>Sethi &amp; Malhan</b>	<b>27</b>	<b>RL 642.47 S495C</b>
146.	<b>Cell a molecular approach</b>	<b>Cooper,Geoffrey M.</b>	<b>54</b>	<b>RL 574.87 C777C,3</b>
147.	<b>Centrifugal pumps and blowers</b>	<b>Church, Austin H.</b>	<b>19</b>	<b>RL 621.7 C561C</b>
148.	<b>Chemistry 1961-6,1957-5</b>	<b>Sienko, Michell J.</b>	<b>176</b>	<b>RL 540.2 S57,4</b>
149.	<b>Chemistry and mode of action of herbicides</b>	<b>Crafts, A. S.</b>	<b>07</b>	<b>RL 632.954 C88</b>
150.	<b>Chemistry of engineering materials</b>	<b>Leighou, Robert B.</b>	<b>69</b>	<b>RL 620.1 L52</b>
151.	<b>Chemistry principles and applications</b>	<b>Sienko, Michell J.</b>	<b>24</b>	<b>RL 540 S572C,3</b>
152.	<b>Child Development</b>	<b>Berk, Laura E.</b>	<b>20</b>	<b>RL 155.4 B512C,9</b>

153.	<b>Child development</b>	Hurlock, Elizabeth B.	<b>59</b>	<b>RL 155.4 H965C,5</b>
154.	<b>Circuits and networks</b>	Sukhija M.S.	<b>13</b>	<b>RL 621.31921 S948C,2</b>
155.	<b>Class book of botany +6 Cp.</b>	Dutta, A. C.	<b>86</b>	<b>RL 580.2 D97</b>
156.	<b>Cleaner production sustainable trade and industrial ecology</b>	Kumar, H.D.	<b>06</b>	<b>RL 628.445 K98C</b>
157.	<b>Clinical biochemistry of domestic animals</b>	Kaneko, Harvey & Bruss	<b>10</b>	<b>RL 636.0892015 K16C,6</b>
158.	<b>Clinical veterinary surgery (v.1 )</b>	Smythe, R. H.	<b>06</b>	<b>RL 636.0897 S66.1</b>
159.	<b>Clinical veterinary surgery (v.2 )</b>	Shuttleworth, A. C.	<b>09</b>	<b>RL 636.0897 S66.2</b>
160.	<b>Clothing construction practical's.</b>	Ziffzer, Georgia L.	<b>12</b>	<b>RL 646.40724 Z68C</b>
161.	<b>CMOS VLSI Design: a circuits and systems perspective</b>	Weste, Harris & Banerjee	<b>20</b>	<b>RL 621.38173 W516C,3</b>
162.	<b>Code of practice for general engineering drawings</b>	Indian Standards Institution	<b>09</b>	<b>RL 744.422 I39C,2</b>
163.	<b>College chemistry an introductory textbook of general chemistry</b>	Pauling, Linus	<b>16</b>	<b>RL 540 P328C,4</b>
164.	<b>Comdex computer course kit</b>	Gupta, Vikas	<b>08</b>	<b>RL 001.642 G977C</b>
165.	<b>Comdex computer course kit covers all versions up to office</b>	Gupta, Vikas	<b>08</b>	<b>RL 001.642 G977C</b>
166.	<b>Commercial crops</b>	Lenka, D.	<b>08</b>	<b>RL 633 L566C.1</b>
167.	<b>Communication in extension.</b>	Carey, Harry A.	<b>45</b>	<b>RL 630.715 C337C</b>
168.	<b>Communication protocol engineering</b>	Venkataram, Pallapa	<b>08</b>	<b>RL 621.382 V462C</b>
169.	<b>Communication Skills +47 Cp.</b>	Sanjay Kumar &	<b>147</b>	<b>RL 425 S227C</b>
170.	<b>Communication Skills for Professionals</b>	Konar, Nira	<b>47</b>	<b>RL 425 K837C,2</b>
171.	<b>Compiler construction Principles and practice</b>	Dhamdhere, D. M.	<b>14</b>	<b>RL 001.6425 D533C</b>
172.	<b>Compilers: principles, techniques and tools</b>	Aho, Aldred V.	<b>20</b>	<b>RL 621.381958 A286C,2</b>
173.	<b>Comprehensive design of steel structures</b>	Punmia, B. C.	<b>102</b>	<b>RL 624.1821 P984C,2</b>
174.	<b>Computational Methods for Partial Differential equations</b>	Jain, Iyengar & Jain	<b>24</b>	<b>RL 515.353 J25C,2</b>
175.	<b>Computer Aided Analysis and Design</b>	Regalla, Srinivasa	<b>50</b>	<b>RL 001.6443 R333C</b>

		<b>Prakash</b>		
176.	<b>Computer aided design Software and analytical tools</b>	<b>Krishnamoorthy, C. S.</b>	<b>09</b>	<b>RL 001.6443 K92C,2</b>
177.	<b>Computer Algorithms</b>	<b>Baase &amp; Gelder</b>	<b>20</b>	<b>RL 519.7 B111C,3</b>
178.	<b>Computer architecture and organization</b>	<b>Hayes, John P.</b>	<b>10</b>	<b>RL 621.381952 H417C,3</b>
179.	<b>Computer architecture pipelined and parallel processor design</b>	<b>Flynn, Michael J.</b>	<b>10</b>	<b>RL 001.64 F648C</b>
180.	<b>Computer FundamentalsEd.2010</b>	<b>Goel, Anita</b>	<b>10</b>	<b>RL 001.64 G595C</b>
181.	<b>Computer graphics</b>	<b>Hearn, Donald</b>	<b>64</b>	<b>RL 001.6443 H436C,2</b>
182.	<b>Computer Graphics C Version</b>	<b>Hearn &amp; Baker</b>	<b>30</b>	<b>RL 001.6443 H436C,4</b>
183.	<b>Computer Graphics with OpenGL</b>	<b>Hearn, Baker &amp; Carithers</b>	<b>14</b>	<b>RL 001.6443 H436C,4</b>
184.	<b>Computer Networking with Internet Protocols and Technology</b>	<b>Stallings, William</b>	<b>50</b>	<b>RL 001.64 S782C</b>
185.	<b>Computer Networks and Internets</b>	<b>Comer &amp; Narayana</b>	<b>20</b>	<b>RL 001.6404 C732C,4</b>
186.	<b>Computer networks protocols, standards and</b>	<b>Black, Uyless</b>	<b>15</b>	<b>RL 621.38041 B628C,2</b>
187.	<b>Computer networks+ 10Cp. 4th Ed. 20112002-4</b>	<b>Tanenbaum, Andrew S.</b>	<b>50</b>	<b>RL 001.64 T164C,4</b>
188.	<b>Computer Organization and Architecture</b>	<b>Stallings, W.</b>	<b>30</b>	<b>RL 001.64 S782C,10</b>
189.	<b>Computer organization+ 25Cp. Ed. 2011</b>	<b>Hamacher, V. Carl</b>	<b>65</b>	<b>RL 621.381952 H198C,5</b>
190.	<b>Computer primer</b>	<b>Rajaraman, Dharma</b>	<b>09</b>	<b>RL 001.64 R161C,2</b>
191.	<b>Computer programming in COBOL</b>	<b>Rajaraman, V.</b>	<b>15</b>	<b>RL 001.64246 R161C</b>
192.	<b>Computer programming in Fortran 77</b>	<b>Rajaraman, V.</b>	<b>290</b>	<b>RL 001.64 R161C,2</b>
193.	<b>Computer programming in Fortran IV</b>	<b>Rajaraman, V.</b>	<b>80</b>	<b>RL 001.64247 R161C</b>
194.	<b>Computer System Architecture</b>	<b>Mano, Morris M.</b>	<b>30</b>	<b>RL 621.381952 M285C,3</b>
195.	<b>Computer Systems Organization and Architecture</b>	<b>Carpinelli, John D.</b>	<b>30</b>	<b>RL 001.64 C298C</b>
196.	<b>Computer-aided design and manufacture</b>	<b>Besant, C. B.</b>	<b>20</b>	<b>RL 620.0042 B554C,3</b>
197.	<b>Computer-aided production management</b>	<b>Mahapatra, P. B.</b>	<b>19</b>	<b>RL 001.69670285 M214C</b>
198.	<b>Concepts &amp; Techniques of Geographic Systems</b>	<b>Lo &amp; Yeung</b>	<b>10</b>	<b>RL 910.285 L795C,2</b>
199.	<b>Concepts of ecology</b>	<b>Kormondy, Edward J.</b>	<b>07</b>	<b>RL 574.5 K84C,4</b>



200.	Concepts of modern physics	Beiser, Arthur	350	RL 539 B423C,3
201.	Concepts of nuclear physics +10 Cp.	Cohen, Bernard L.	18	RL 539.7 C678C
202.	Concepts of Programming languages	Sebesta, R. W.	30	RL 001.6424 S443C,10
203.	Concise inorganic chemistry+10 Cp. 5th Ed. 2012	Lee, J. D.	23	RL 546.02 L478C,
204.	Construction planning and management	Gahlot, P. S.	08	RL 692.5 G136C
205.	Construction planning, equipment, and methods	Peurifoy, R. L.	28	RL 624.1 P51
206.	Consumer Behavior10th Ed. 2010	Schiffman, Kanuk & Remesh Kumar	10	RL 658.834 C758,10
207.	Contemporary Business EnglishEd.2009	Ober, Scot	10	RL 425 O12C
208.	Control systems engineering +18 Cp. 1975-27	Nagrath, I. J.	176	RL 629.8 N152C,5
209.	Co-operation in India	Mamoria, C. B.	18	RL 334.0954 M26-1
210.	Coordinate geometry	Gorakh Prasad	11	RL 516.502 G661C,
211.	Course in electrical and electronic measurements and instrumentation	Sawhney, A. K.	90	RL 621.37 S271C,11
212.	Course in electrical engineering electrical engineering texts, Vol.1	Dawes, Chester L.	55	RL 621.3 D26
213.	Course in electrical engineering electrical engineering texts, Vol.2	Dawes, Chester L.	55	RL 621.3 D26
214.	Course in electrical machine design	Sawhney, A. K.	75	RL 621.37 S271C,11
215.	Course in electrical power covering generation, transmission distribution, utilization traction switchgear and protect	Soni, M. L.	60	RL 621.302 S69
216.	Course in heat and mass transfer 1974-22	Domkundwar, S.	29	RL 621.4022 D672C
217.	Course in internal combustion engines +10 Cp.	Mathur, M. L.	26	RL 621.43 M432I,8
218.	Course in power plant engineering	Arora, Subhash C. & Dom Kundwar, S.	65	RL 621.4 D672C]
219.	Crop breeding and genetics	Hari Har Ram	40	RL 581.1599 H281C
220.	Cryptography and network security	Kahate, Atul	27	RL 001.5436 K12C,3
221.	Cryptography and network security	Kahate, Atul	22	RL 001.5436 K12C,4
222.	Cryptography and Network Security	Stallings, William	30	RL 001.5436 S782C,5

223.	<b>Cytogenetic</b>	Swanson, Carl P.	14	RL 575.21 S972C,2
224.	<b>Cytogenetics</b>	Gupta, P. K.	19	RL 575.21 S972C,2
225.	<b>Cytology and Genetics</b>	Sen & Kar	20	RL 574.87 S474C
226.	<b>Dairy cattle selection, feeding, and management</b>	Yapp, William Wodin	20	RL 637.02 Y25
227.	<b>Data and computer communications</b>	Stallings, William	50	RL 621.38041 S782D,7
228.	<b>Data and computer communications</b>	Stallings, William	10	RL 621.38041 S782D,10
229.	<b>Data communications and networking</b>	Forouzan, Behrouz A.	70	RL 001.64 F728D,5
230.	<b>Data management and file structures</b>	Loomis, Mary E. S.	50	RL 001.6424 L863D,2
231.	<b>Data Structure and Program Design in C</b>	Kruse, Tondo & Leung	25	RL 001.6424 K94D-1,2
232.	<b>Data structures using C</b>	Tenenbaum, Aaron M.	97	RL 001.6424 T292D
233.	<b>Data Warehousing in the Real World</b>	Anahory & Murray	30	RL 001.64 A532D
234.	<b>Database system concepts</b>	Silberschatz, Korth &	10	RL 001.644 S582D,6
235.	<b>Database Systems</b>	Elmasri & Navathe	20	RL 001.6425 E48D,6
236.	<b>Decoration Designs</b>	Bhavanani	28	RL 745.44954 B575D
237.	<b>Design and Analysis of Algorithms</b>	Dave & Dave	20	RL 511.8 D246D,2
238.	<b>Design and analysis of computer algorithms</b>	Aho, Alfred V.	43	RL 001.6424 A286D
239.	<b>Design data book</b>	PSG College of	40	RL 621.815 D457
240.	<b>Design data hand bookin SI and metric units</b>	Mahadevan , K.,	50	RL 621.815 D457
241.	<b>Design of analog CMOS integrated circuits</b>	Razavi, Behzad	10	RL 621.38173 R278D
242.	<b>Design of machine elements</b>	Sharma,C.S.	08	RL 621.815 S531D
243.	<b>Design of machine elements</b>	Spotts, M. F.	65	RL 621.815 S76,6
244.	<b>Design of machine members</b>	Doughtie, Venton Levy	20	RL 621.815 D73D
245.	<b>Design of machine tools</b>	Basu, S. K.	60	RL 621.9 B327D
246.	<b>Design of modern steel structures</b>	Grinter, Linton E.	06	RL 624.182 G86
247.	<b>Design of reinforced concrete structures</b>	Dayaratnam, P.	40	RL 624.173 D275D
248.	<b>Design of steel structures</b>	Arya, Anand S.	54	RL 624.182 A79,4
249.	<b>Design of steel structures, Vol.1</b>	Ram Chandra	40	RL 624.1821 R168D,
250.	<b>Design of steel structures, Vol.2</b>	Ram Chandra	14	RL 624.1821 R168D,5
251.	<b>Design of the Unix operating system</b>	Bach, Maurice J.	27	RL 001.6425 B118D
252.	<b>Destructive and useful insects their habits and</b>	Metcalf, C. L.	17	RL 632.7 M58

253.	<b>Developmental anatomy: A textbook and laboratory manual of embryology</b>	Arey, Brainerd Leslie	<b>35</b>	RL 612.64 A67,7
254.	<b>Diagnostic methods in veterinary medicine</b>	Boddie, Geo. F.	<b>24</b>	RL 636.0896075 B66
255.	<b>Dietetics</b>	Shrilakshmi	<b>09</b>	RL 641.1 S774D,3
256.	<b>Dietetics</b>	Srilakshmi, B (HSc.)	<b>10</b>	RL 641.1 S774D,3
257.	<b>Digital and analog communication systems</b>	Couch, Leon W.	<b>30</b>	RL 621.380413 C853D,6
258.	<b>Digital circuits and logic design + 20 Cp.</b>	Lee, Samuel C.	<b>95</b>	RL 621.38153 L481D
259.	<b>Digital computer electronics</b>	Malvino, Albert Paul	<b>67</b>	RL 621.381958 M262D,2
260.	<b>Digital control engineering</b>	Gopal, M.	<b>32</b>	RL 629.895 G661D
261.	<b>Digital electronics and logic design +59 Cp.</b>	Godse, A.P.	<b>77</b>	RL 621.381958 G589D,5
262.	<b>Digital integrated electronics +20 Cp.</b>	Taub, Herbert	<b>37</b>	RL 621.38153 T222D
263.	<b>Digital logic and computer design</b>	Mano, M. Morris	<b>329</b>	RL 621.38153 M285D
264.	<b>Digital signal processing</b>	Xavier, S.P. Eugene	<b>09</b>	RL 621.38043 X3D
265.	<b>Digital signal processing theory, analysis and digital- filter design</b>	Nair, B.Somanathan	<b>38</b>	RL 621.38043 N158D
266.	<b>Digital signal processing, telecommunication and multimedia technology</b>	Khanna, V.K.	<b>38</b>	RL 621.38043 K45D
267.	<b>Digital systems principles and applications</b>	Tocci, Ronald J.	<b>33</b>	RL 621.3815 T631D,8
268.	<b>Dimensional analysis and theory of models</b>	Langhaar, Henry L.	<b>39</b>	RL 530.8 L27
269.	<b>Discrete mathematical structures</b>	Kolman, Bernard	<b>50</b>	RL 512.1 K81D
270.	<b>Discrete mathematical structures +5 Cp.</b>	Somasundaram, RM.	<b>10</b>	RL 512.1 S693D
271.	<b>Discrete mathematics and its applications with combinatory and graph theory</b>	Rosen, Kenneth H.	<b>10</b>	RL 512.1 R824D,7
272.	<b>Discrete Structures</b>	Singh, Kishore & Ekata	<b>30</b>	RL 512.1 S617D
273.	<b>Discrete time signal processing</b>	Oppenheim, Alan V.	<b>41</b>	RL 621.38043 O62D
274.	<b>Discrete-Event System Simulation</b>	Banks, Jerry, et. al.	<b>25</b>	RL 658.40352 B218D,5
275.	<b>Diseases of field crops</b>	Dickson, James G.	<b>11</b>	RL 632.02 D55
276.	<b>Diseases of plantation crops</b>	Gupta, V.K.	<b>08</b>	RL 632 G977D
277.	<b>Diseases of Poultry</b>	Swayne, David E.Ed.	<b>05</b>	RL 636.50896 D614,13
278.	<b>Diseases of vegetable crops</b>	Singh, R. S.	<b>10</b>	RL 632.05 S617D,2

279.	<b>Distributed Operating Systems &amp; Algorithm</b>	Chow, Randy	10	RL 001.6425 C552D
280.	<b>Dock and harbor engineering</b>	Oza, Hasmukh P.	27	RL 627.2 S774H,8
281.	<b>Dog feeding and therapeutic diet</b>	Dabas,Y. P. S	06	RL 636.7 D111D
282.	<b>Dollar's veterinary surgery : General, operative, and regional,</b>	O'Conor, J. J., ed.	29	RL 636.0897 O18,4
283.	<b>Dress design draping and flat pattern making</b>	Hillhouse, Marion S.	11	RL 646.4 H653D
284.	<b>Drying cereal grains</b>	Brooker, Donald B.	05	RL 631.36 B872D
285.	<b>Drying farm crops</b>	Hall, Carl W.	08	RL 631.56 H174D
286.	<b>Dugan, Roger C Electrical power systems quality</b>	Electrical power systems quality	23	RL 621.319 D86E,3
287.	<b>Dukes physiology of domestic animals</b>	Swenson, Melvin J., ed.	31	RL 636.0892 D87,8
288.	<b>Dukes' Physiology of domestic animals +20 Cp.</b>	Dukes, H. Hugh	70	RL 636.0892 D87,12
289.	<b>Dynamics of medicinal and aromatic plants</b>	Singh,Pandey	08	RL 581.634 D997
290.	<b>Early embryology of the chick</b>	Patten, Bradley M.	22	RL 636.508954 P31
291.	<b>Earthquake Resistant Design of Structures</b>	Duggal, S. K.	75	RL 624.176 D866E,2
292.	<b>Ecology</b>	Odum, Eugene P.	12	RL 574.5 O27E,2
293.	<b>Ecology</b>	Subrahmanyam, N. S.	06	RL 574.5 S941E,2
294.	<b>Ecology and environmental science</b>	Singh, H.R	09	RL 574.5 S617E,6
295.	<b>Ecology environment and resource conservation</b>	Singh, J.S.	21	RL 574.5 S617E
296.	<b>Ecology of insect populations in theory and practice</b>	Clark, L. R.	15	RL 595.705 C593E
297.	<b>Economic planning principles techniques and</b>	Agrawal, A. N.	03	RL 338.9A277E,2
298.	<b>Economic structure of Indian agriculture</b>	Sharma, A. N.	18	RL 338.1 S531E
299.	<b>Economic zoology the role of animal life in human welfare, agriculture and industry</b>	Srivastava, P. D.	10	RL 591.6 S774E
300.	<b>Economics</b>	Samuelson, Paul A.	65	RL 330.1 S19
301.	<b>Economics and management in agriculture</b>	Vincent, Warren H.	20	RL 338.1 V77
302.	<b>Economics of agriculture</b>	Cohen, R. L.	25	RL 338.1 C678A
303.	<b>Economics of agricultural production and</b>	Heady, Earl O.	12	RL 338.1 H43

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304.	Economics of development and planning	Taneja, M. L.	10	RL 338.954 T164E
305.	Education and communication for development	Dahama, O. P.	113	RL 630.715 D129E,2
306.	Electric circuits David	Bell, David A.	64	RL 621.3192 B433E,7
307.	Electric drives concepts and applications	Subrahmanyam, Vedam	45	RL 621.462 S941E
308.	Electric energy systems theory	Elgerd, Olle I.	13	RL 621.31 E41E,2:11
309.	Electric machinery	Fitzgerald, A. E.	85	RL 621.31 F55
310.	Electric machinery and transformers,	Kosow, Irving L.	31	RL 621.31042 K86E,2
311.	Electric machines	Nagrath, I. J.	90	RL 621.31042 N152
312.	Electrical and electronic measurements	Banerjee, G. K.	13	RL 621.384 17 B215E,2
313.	Electrical and electronics engineering materials	Banerjee, G. K.	13	RL 621.3028 B215E
314.	Electrical circuits and machines	Nagrath, I. J.	15	RL 621.31912 N152E
315.	Electrical engineering circuits	Skilling, Hugh Hildreth	38	RL 621.3815 S62
316.	Electrical engineering experiments	Bhatnagar, Uma S.	48	RL 621.3072 U48
317.	Electrical engineering fundamentals +20 Cp.	Del Toro, Vincent	70	RL 621.3 D366E,2
318.	Electrical engineering materials	Alagappan, N.	08	RL 621.3 A316E
319.	Electrical engineering materials +30 Cp.	Dekker, Adrianus J.	119	RL 620.1129 D328E
320.	Electrical machinery theory performance and applications	Bimbhra, P. S.	147	RL 621.313 B611E,7
321.	Electrical machines	Mukherjee, P. K.	36	RL 621.31042 M953E
322.	Electrical machines	Purkait, Prithwiraj	17	RL 621.313 P985E
323.	Electrical measurement analysis	Frank, Ernest	29	RL 621.37 F82
324.	Electrical measurements	Harris, Forest K.	16	RL 621.37 H314E
325.	Electrical measurements and measuring	Golding, E. W.	115	RL 621.37 G61,4
326.	Electrical power systems 2017-7	Wadhwa, C. L.	70	RL 621.319 W122E,7
327.	Electrical power systems quality	Dugan, Roger C	23	RL 621.319 D86E,3
328.	Electrical power systems: Concept, theory and practice	Ray, Subir	13	RL 621.319 R263E,2
329.	Electrical technology	Goel, R. C.	05	RL 621.313 G595E

330.	<b>Electrical transients in power systems</b>	Greenwood, Allan	13	RL 621.31921 G816E,2
331.	<b>Electrical transmission and distribution</b>	Westinghouse Electric	20	RL 621.319 W52,2
332.	<b>Electricity and magnetism</b>	Purcell, Edward M.	215	RL 537.1 P985E,2
333.	<b>Electromagnetic field theory</b>	Kshetrimayum, Rakesh Singh	65	RL 537.12 K94E
334.	<b>Electromagnetism theory and applications</b>	Pramanik, Ashutosh	08	RL 621.3 P808E
335.	<b>Electronic and radio engineering</b>	Terman, Frederick Emmons	39	RL 621.3848 T31
336.	<b>Electronic communication systems,</b>	Kennedy, George	60	RL 621.380413 K35E
337.	<b>Electronic devices and circuit theory</b>	Boylestad, Robert L.	188	RL 621.3815 B792E,11
338.	<b>Electronic devices and circuits</b>	Millman, Jacob	72	RL 621.3815 M655E,4
339.	<b>Electronic engineering materials and devices</b>	Allison, John	28	RL 621.381 A438E
340.	<b>Electronic fundamentals and applications integrated and discrete systems</b>	Ryder, John D.	77	RL 537.502 R99E,5
341.	<b>Electronic instrumentation</b>	Kalsi, H.S.	40	RL 621.38154 K14E,2
342.	<b>Electronic instrumentation and measurement</b>	Cooper, William David	70	RL 621.38154 C778E,2
343.	<b>Electronic measurements</b>	Terman, Frederick	15	RL 621.38417 T31,2
344.	<b>Electronics</b>	Millman, Jacob	42	RL 621.381 M65
345.	<b>Electronics for scientists and engineers devices, circuits and systems</b>	Viswanathan, T. R.	148	RL 621.38 V834E
346.	<b>Elementary algebra for schools</b>	Hall, H. S.	76	RL 512 H176E
347.	<b>Elementary Biochemistry</b>	Mertz, Edwin T.	38	RL 574.192 M754
348.	<b>Elementary engineering drawing plane and solid geometry 1973 to 2003 +197old ed.</b>	Bhatt, N. D.	220	RL 744.422 B57,10
349.	<b>Elementary fluid mechanics</b>	Vennard, John K.	150	RL 532 V46
350.	<b>Elementary structural analysis</b>	Norris, Charles Head	02	RL 624.1 N85
351.	<b>Elementary theory of mathematical statistics and its applications</b>	Sankaranarayanan, S.	05	RL 519 S227E
352.	<b>Elements of biometrical genetics</b>	Dabholkar, A. R.,	20	RL 581.150182 D111E,2
353.	<b>Elements of biotechnology</b>	Gupta, P. K.	28	RL 574.89 G977E

354.	Elements of coordinate geometry	Loney, S. L.	16	RL 516 L84.1
355.	Elements of electromagnetic	Sadiku, Matthew N.O.	08	RL 537 S125E,3
356.	Elements of engineering electromagnetic	Rao, Nannapaneni	08	RL 621.3 N218E,5
357.	Elements of entomology	Singh, Rajendra	34	RL 595.7 S617E
358.	Elements of environmental engineering	Duggal, K. N.	120	RL 574.5 D866E,8
359.	Elements of farm management	Sharma, A. N.	85	RL 338.1 S531E
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361.	Elements of genetics laboratory manual	Khanna, V.K.	08	RL 581.15 K45E
362.	Elements of health statistics	Rao, N. S. N.	45	RL 610.182 R215E,
363.	Elements of heat engines 1967-37	Pandya, N. C.	110	RL 621.815 P18,5
364.	Elements of machine design	Pandya, N. C.	50	RL 621.815 P18,5
365.	Elements of materials science	Van Vlack, Lawrence H.	176	RL 620.1 V217E,2
366.	Elements of materials science and engineering	Van Vlack, Lawrence H.	14	RL 620.1 V21,6
367.	Elements of partial differential equations	Sneddon, Ian N.	30	RL 515.353 S671E
368.	Elements of physical chemistry	Glasstone, Samuel	27	RL 541.02 G54-1,1
369.	Elements of power system analysis	Stevenson, William D.	90	RL 621.31902 S848E,2
370.	Elements of the theory of computation	Lewis & Papadimitriou	10	RL 001.535 L673E,2
371.	Elements of workshop technology, Vol. 1-1997- 32.,1982-124	Choudhury, S. K. Hajra	253	RL 621.75 C55E,6
372.	Elements of workshop technology, Vol. 2+ 1 Cp. 13th Ed. 2010, 1997-32, 1982-94	Choudhury, S. K. Hajra	162	RL 621.75 C55E
373.	E-Marketing 5th Ed. 2009	Strauss & Frost	30	RL 001.696588 S912E,5
374.	Embryology of Angiosperms	Bhojwani & Bhatnagar	05	RL 582.13 B575E,5
375.	Embryology of the pig	Patten, Bradley M.	06	RL 636.4089264 P3
376.	Emerging scenario in vegetable research and development	Kaloo & Singh ed.	08	RL 635 N277E
377.	Empirical methods for artificial intelligence	Cohen, Paul R.	08	RL 001.535 C678E
378.	Engineering Chemistry	Jain & Jain	98	RL 620.1 J25E,16

379.	Engineering chemistry	Nagarajan, E. R.	45	RL 620.1 N147E
380.	Engineering circuit analysis	Hayt, William Hart	18	RL 621.38173 H42,8
381.	Engineering drawing and graphics AutoCAD +20	Venugopal, K.	30	RL 744.422 V471E-1,4
382.	Engineering economy	Bullinger, Clarence E.	06	RL 330.02462 B93
383.	Engineering economy	DeGarmo, E. Paul	70	RL 330.02462 D317E
384.	Engineering economy	Thuesen, G.J.	08	RL 620.02 T53,9
385.	Engineering electromagnetic 1974-27	Hayt, William H.	90	RL 537.12 H426E,5
386.	Engineering fluid mechanics+ 1 Cp. 8th Ed. 2009	Kumar, K. L.	46	RL 532 K96E,4
387.	Engineering for dairy and food products	Farrall, Arthur W.	50	RL 637.1 F23
388.	Engineering heat transfer	Gupta, C. P.	130	RL 536.2 G977
389.	Engineering hydrology	Subramanya, K.	70	RL 627 S941E,2
390.	Engineering materials	Sushil Kumar	64	RL 620.11 S964E,3
391.	Engineering materials Polymers ceramics and	Bhargava, A. K.	18	RL 620.11 B575E
392.	Engineering materials science	Richards, Cedric W.	06	RL 620.1 R51
393.	Engineering mathematics	Grewal, B. S. Higher	18	RL 620.0042 G841H,44
394.	Engineering mathematics, Vol.1	Sastry,S.S.	08	RL 620.0042 S252E,3.2
395.	Engineering mathematics, Vol.2	Sastry,S.S.	08	RL 620.0042 S252E,3.1
396.	Engineering mechanics of solids	Popov, Egor P.	78	RL 620.105 P829E
397.	Engineering mechanics statics and dynamics	Higdon, Archie	52	RL 531.02 H634E,3
398.	Engineering thermodynamics	Gupta, C. P.	20	RL 621.01 G977E,4
399.	Engineering thermodynamics	Jones, J.B.	05	RL 621.01 J77E-1
400.	Engineering thermodynamics	Nag, P.K	01	RL 621.4021 N147E,6
401.	Engineering thermodynamics +75 Cp.	Nag, P. K.	245	RL 621.4021 N147E
402.	Engineering thermodynamics.	Achuthan, M.	08	RL 621.4021 A175E
403.	Entrepreneurship Development Small Business Enterprises	Charantimath, Poornima M.	10	RL 658.421 C469E
404.	Environment and Ecology	Singh, Preeti	25	RL 574.5 S617E
405.	Environmental biotechnology basic concepts and applications	Thakur,Indu Shekhar	08	RL 574.8995745 T364E
406.	Environmental laws Implementation problems	Chatterjee,	10	RL 344.73046 C495E



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407.	<b>Environmental science toward a sustainable future.</b>	<b>Wright, Richard T.</b>	<b>18</b>	<b>RL 574.5 W952E,9</b>
408.	<b>Environmental studies</b>	<b>Ahluwalia, V. K.</b>	<b>39</b>	<b>RL 574.5 A285E,2</b>
409.	<b>Environmental studies +10 Cp.</b>	<b>Tiwari, Manoj</b>	<b>18</b>	<b>RL 574.5 T623E</b>
410.	<b>Enzymes Biochemistry Biotechnology, Clinical Chemistry</b>	<b>Palmer, Travor</b>	<b>07</b>	<b>RL 574.1925 P176E,2</b>
411.	<b>Epidemiology in veterinary practice</b>	<b>Schwabe, Calvin W.</b>	<b>07</b>	<b>RL 636.08944 S398E</b>
412.	<b>E-security and you electronic authentication and information systems security</b>	<b>Oberoi, Sundeep</b>	<b>45</b>	<b>RL 001.64 O12E</b>
413.	<b>Essential Soil Science</b>	<b>Ashman, M.R.</b>	<b>01</b>	<b>RL 631.4 A827E</b>
414.	<b>Essentials of bridge engineering</b>	<b>Victor, Johnson D.</b>	<b>36</b>	<b>RL 624.2 V643E,4</b>
415.	<b>Essentials of ecology and environmental science</b>	<b>Rana, S.V.S.</b>	<b>08</b>	<b>RL 574.5 R185E,3</b>
416.	<b>Essentials of management+10 Cp. 8th Ed. 2011</b>	<b>Koontz, Harold</b>	<b>57</b>	<b>RL 658.4 K75E,5</b>
417.	<b>Essentials of molecular biology</b>	<b>Freifelder, David</b>	<b>40</b>	<b>RL 574.88 F862E</b>
418.	<b>Essentials of physical chemistry</b>	<b>Bahl, B. S.</b>	<b>25</b>	<b>RL 541 B151E,21</b>
419.	<b>Estimating and costing in civil engineering theory and practice</b>	<b>Dutta,B.N.</b>	<b>60</b>	<b>RL 692.5 D979E,23</b>
420.	<b>Experimental design theory and applications</b>	<b>Federer, Walter T.</b>	<b>10</b>	<b>RL 519.92 F29E</b>
421.	<b>Experimental designs</b>	<b>Cochran, William G.</b>	<b>11</b>	<b>RL 519.92 C66,2</b>
422.	<b>Experimental stress analysis</b>	<b>Sadhu Singh</b>	<b>10</b>	<b>RL 620.11 S617</b>
423.	<b>Extension and rural welfare</b>	<b>Dahama, O. P.</b>	<b>18</b>	<b>RL 630.717 D12,5</b>
424.	<b>Extension communication and management +25 Cp. 1999-50</b>	<b>Ray, G. L.</b>	<b>137</b>	<b>RL 630.717 R263T,8</b>
425.	<b>Family Resource Management</b>	<b>Moore &amp; Asay</b>	<b>10</b>	<b>RL 649.1 M821F,2</b>
426.	<b>Farm animal management</b>	<b>Sastry, N. S. R.</b>	<b>24</b>	<b>RL 636.08 S252F</b>
427.	<b>Farm animal management and poultry production</b>	<b>Sastry, N. S. R.</b>	<b>18</b>	<b>RL 636.08 S252F,2</b>
428.	<b>Farm animal surgery</b>	<b>Fubini &amp; Ducharme</b>	<b>10</b>	<b>RL 636.0897 F949F</b>
429.	<b>Farm building design</b>	<b>Neubauer, Loren W.</b>	<b>03</b>	<b>RL 728.9 N47</b>
430.	<b>Farm gas engines and tractors</b>	<b>Jones, Fred R.</b>	<b>15</b>	<b>RL 631.37 J78,1</b>
431.	<b>Farm machinery</b>	<b>Singh, T. P.</b>	<b>48</b>	<b>RL 631.3 S617F</b>

432.	<b>Farm machinery and equipment</b>	Smith, Harris Pearson	<b>43</b>	<b>RL 631.3 S64,1</b>
433.	<b>Farm machines and equipments</b>	Nakra, C. P.	<b>50</b>	<b>RL 631.3 N163F</b>
434.	<b>Farm management economics</b>	Heady, Earl O.	<b>12</b>	<b>RL 631.1 H43</b>
435.	<b>Farm organization and management</b>	Forster, G. W.	<b>17</b>	<b>RL 631.1 F73</b>
436.	<b>Farm power</b>	Moses, Ben D.	<b>10</b>	<b>RL 631.37 M85</b>
437.	<b>Farm structures</b>	Barre, H. J.	<b>29</b>	<b>RL 631.6 B27</b>
438.	<b>Farming system and sustainable agriculture</b>	Reddy, S. R.	<b>10</b>	<b>RL 630 R313F</b>
439.	<b>Farming system and sustainable agriculture</b>	Reddy, S. R.	<b>10</b>	<b>RL 630 R313F</b>
440.	<b>Faster smarter HTML and XML</b>	Morrison, Michael	<b>28</b>	<b>RL 001.6424 M881F</b>
441.	<b>Feedback and control systems</b>	Distefano III, Joseph J, Stubberd, A.R. and Williams, Ivan J.	<b>02</b>	<b>RL 629.83 D614F,2</b>
442.	<b>Feedback control system analysis and synthesis</b>	D'Azzo, John J.	<b>40</b>	<b>RL 629.83 D27,2</b>
443.	<b>Fertility and infertility in the domestic animals : Etiology, diagnosis and treatment</b>	Laing, J. A. ed.	<b>12</b>	<b>RL 636.0824 L18F,2</b>
444.	<b>Fertilizers A Text Book</b>	Basak, Rajendra Kumar	<b>05</b>	<b>RL 631.8 B297F,3</b>
445.	<b>Fiber optic communication</b>	Agarwal, D.C.	<b>39</b>	<b>RL 621.3692</b>
446.	<b>Financial Engineering Ed. 1992</b>	Marshall & Bansal	<b>10</b>	<b>RL 658.15 M368F</b>
447.	<b>Financial management Ed. 2010</b>	Berk & DeMarzo & Thampy	<b>10</b>	<b>RL 658.15 B512F</b>
448.	<b>Financial Management 10th Ed. 2010+15 Cp.</b>	Pandey, I M	<b>43</b>	<b>RL 658.15 P189F,10</b>
449.	<b>Financial Management 8th Ed. 2011</b>	Prasanna Chandra	<b>20</b>	<b>RL 658.15 P911F,8</b>
450.	<b>First course on electrical drives</b>	Pillai, S. K.	<b>13</b>	<b>RL 621.317 P641F,3:2</b>
451.	<b>First year engineering drawing</b>	Parkinson, A. C.	<b>48</b>	<b>RL 744.422 P247F-1,6</b>
452.	<b>Fish and fisheries of India</b>	Jhingran, V. G.	<b>23</b>	<b>RL 639.2 J59F,3</b>
453.	<b>Fish biology</b>	Srivastava, R.B.L.	<b>20</b>	<b>RL 639.31 S774F</b>
454.	<b>Fish Disease</b>	Noga, J Edard or M.S,	<b>01</b>	<b>RL 639.3N776F,2</b>
455.	<b>Fish stock assessment manual</b>	Cadima, Emygdio L.	<b>08</b>	<b>RL 639.3 C124F</b>
456.	<b>Fisheries and aquaculture biotechnology</b>	Mehta, Varun	<b>08</b>	<b>RL 639.3 M498F</b>

457.	<b>Fisheries and fish toxicology</b>	<b>Pandey, B. N. and Kulkarni, G. K.</b>	<b>08</b>	<b>RL 639.3 P189F</b>
458.	<b>Fisheries Biotechnology</b>	<b>Lakra, et.al.</b>	<b>10</b>	<b>RL 639.8 F537</b>
459.	<b>Fishery conservation management and</b>	<b>Sinha, P.C.</b>	<b>08</b>	<b>RL 639.9 F537</b>
460.	<b>Fishes and fisheries conservation and sustainable development</b>	<b>National Seminar on Conservation</b>	<b>08</b>	<b>RL 639.3 N277F</b>
461.	<b>Floriculture fundamentals and practices</b>	<b>Laurie, Alex</b>	<b>05</b>	<b>RL 635.9 L385F,2</b>
462.	<b>Floriculture: At glance</b>	<b>Desh Raj</b>	<b>08</b>	<b>RL 635.9 D456F</b>
463.	<b>Flow in open channels +10 Cp. 2015-4</b>	<b>Subramanya, K</b>	<b>40</b>	<b>RL 532.51 S941F,2</b>
464.	<b>Flowering shrubs and seasonal ornamentals</b>	<b>Bhattacharjee, S. K.</b>	<b>08</b>	<b>RL 635.9 B575F</b>
465.	<b>Fluid mechanics</b>	<b>Jain, A. K.</b>	<b>25</b>	<b>RL 532 J25F,8</b>
466.	<b>Fluid mechanics</b>	<b>Streeter, Victor L.</b>	<b>50</b>	<b>RL 532 S915F,5</b>
467.	<b>Fluid mechanics and hydraulics with computer</b>	<b>Jagdish Lal</b>	<b>40</b>	<b>RL 532.1 J24,9</b>
468.	<b>Fluid mechanics and its applications</b>	<b>Gupta, Vijay</b>	<b>46</b>	<b>RL 532 G977F</b>
469.	<b>Fluid mechanics for engineers</b>	<b>Albertson, Barton, and Simons</b>	<b>02</b>	<b>RL 532.62 A33</b>
470.	<b>Fluid mechanics including hydraulic machines 2007-100</b>	<b>Jain, A. K.</b>	<b>199</b>	<b>RL 532 J25F,9</b>
471.	<b>Food and man</b>	<b>Lowenberg</b>	<b>147</b>	<b>RL 641.1 L917F</b>
472.	<b>Food microbiology</b>	<b>Frazier , W. C.</b>	<b>15</b>	<b>RL 664.8 F848F,3</b>
473.	<b>Food Nutrition and Diet Therapy</b>	<b>Raghuvanshi, R. S.</b>	<b>30</b>	<b>RL 641.1 R142F</b>
474.	<b>Food Science</b>	<b>Mudambi &amp; Rao</b>	<b>31</b>	<b>RL 641.1 M943F</b>
475.	<b>Food science +10 Cp.</b>	<b>Potter, Norman N.</b>	<b>19</b>	<b>RL 664 P868F,3</b>
476.	<b>Food storage in the home</b>	<b>Hutchinson, R. C.</b>	<b>25</b>	<b>RL 641.4 H977F</b>
477.	<b>Foods Facts &amp; Principles</b>	<b>Shakuntala Manay, N. &amp; Shadaksharaswamy, M.</b>	<b>60</b>	<b>RL 641.3 S527F,3</b>
478.	<b>Forest Genetics &amp; Tree Breeding</b>	<b>Mandal &amp; Gibson</b>	<b>06</b>	<b>RL 634.956 F716</b>
479.	<b>Forest Management</b>	<b>Ram Prakash</b>	<b>10</b>	<b>RL 634.928 L193F</b>
480.	<b>Forest management classical approach and current</b>	<b>Lal, J.B.</b>	<b>08</b>	<b>RL 634.928 L193F</b>

	<b>imperatives</b>			
481.	<b>Forest Menstruation</b>	<b>Chaturvedi &amp; Khanna</b>	<b>10</b>	<b>RL 634.9285 C495F</b>
482.	<b>Forest Surveying</b>	<b>Ram Prakash</b>	<b>10</b>	<b>RL 634.9 R166F</b>
483.	<b>Forest Utilization</b>	<b>Mehta, T.</b>	<b>10</b>	<b>RL 634.98 M498H</b>
484.	<b>Fortran IV computer programming</b>	<b>Biswas, Nripendra N.</b>	<b>33</b>	<b>RL 001.642 B623F,2</b>
485.	<b>Foundations of electrical engineering</b>	<b>Bobrow, Leonard S.</b>	<b>12</b>	<b>RL 621.3 B622F</b>
486.	<b>Foundations of food preparation</b>	<b>Peckham, Gladys C.</b>	<b>75</b>	<b>RL 641.5 P368F,2</b>
487.	<b>Foundations of robotics analysis and control.</b>	<b>Yoshikawa, Tsuneo</b>	<b>08</b>	<b>RL 629.892 Y65F</b>
488.	<b>Freshwater prawn farminga manual for the culture of Macro brachium rosenbergi</b>	<b>New, Michael B.</b>	<b>25</b>	<b>RL 639.543 N532F</b>
489.	<b>From genes to clones : introduction to gene</b>	<b>Winnacker, Ernst L.</b>	<b>10</b>	<b>RL 574.8732 W776F</b>
490.	<b>From quality to virtual corporation an integrated</b>	<b>Suhas, H. K.</b>	<b>10</b>	<b>RL 658.562 S947F</b>
491.	<b>Fruit and vegetable preservation Principles and practices</b>	<b>Srivastava, R.P.</b>	<b>08</b>	<b>RL 664.8 S774F,2</b>
492.	<b>Fruit crops of India</b>	<b>Maiti, R.G.</b>	<b>17</b>	<b>RL 634 M232F,2</b>
493.	<b>Fruit growing</b>	<b>Bal, J.S.</b>	<b>08</b>	<b>RL 634 B164F,2</b>
494.	<b>Functional Anatomy and Physiology of Domestic</b>	<b>Reece,William O</b>	<b>04</b>	<b>RL 636.0892 R322F,4</b>
495.	<b>Fundamental concepts of bioinformatics</b>	<b>Krane, Dan E</b>	<b>58</b>	<b>RL 001.695748732 K91F</b>
496.	<b>Fundamental principles of irrigation engineering</b>	<b>Priyani, V. B.</b>	<b>17</b>	<b>RL 627.520954 P961F</b>
497.	<b>Fundamentals of acoustics</b>	<b>Kinsler, Lawrence E.</b>	<b>37</b>	<b>RL 621.3818 K56F,2</b>
498.	<b>Fundamentals of agro meteorology</b>	<b>Mahi, G.S.</b>	<b>17</b>	<b>RL 630.2515 M214F</b>
499.	<b>Fundamentals of animal hygiene and epidemiology</b>	<b>Thapliyal, D. C.</b>	<b>28</b>	<b>RL 636.0893 T368F</b>
500.	<b>Fundamentals of complex analysis Theory and applications</b>	<b>Dube, K.K.</b>	<b>13</b>	<b>RL 515.9 D814F</b>
501.	<b>Fundamentals of computer algorithms</b>	<b>Horowitz, Ellis</b>	<b>16</b>	<b>RL 001.642 H816F</b>
502.	<b>Fundamentals of Computers for UG course in Commerce and Management</b>	<b>ITL ESL</b>	<b>25</b>	<b>RL 624.17 P189T.1 24</b>
503.	<b>Fundamentals of data structures in Pascal</b>	<b>Horowitz, Ellis</b>	<b>19</b>	<b>RL 001.6424 H816F-1</b>
504.	<b>Fundamentals of database systems</b>	<b>Elmasri, Ramez</b>	<b>39</b>	<b>RL 001.6425 E48F-1</b>
505.	<b>Fundamentals of digital image processing</b>	<b>Jain, Anil K.</b>	<b>20</b>	<b>RL 621.381542 J25F</b>

506.	<b>Fundamentals of ecology +20 Cp.</b>	Odum, E. P.	30	RL 574.5 O27
507.	<b>Fundamentals of electrical and electronics</b>	Ghosh, Smarajit	106	RL 621.3 G457F
508.	<b>Fundamentals of electrical drives</b>	Dubey, Gopal K.	21	RL 621.462 D814F,2
509.	<b>Fundamentals of engineering drawing</b>	Luzadder, Warren J.	09	RL 744.422 L979F,11
510.	<b>Fundamentals of entrepreneurship</b>	Mohanty, Keshari Sangram	45	RL 338.04 M697F-
511.	<b>Fundamentals of Enzymology</b>	Price Nicholas C.	15	RL 574.1925 P945F,3
512.	<b>Fundamentals of farm business management</b>	Johl, S. S.	110	RL 631.1 J65F
513.	<b>Fundamentals of food engineering</b>	Rao, D. G.	45	RL 664 R215F
514.	<b>Fundamentals of foods and nutrition</b>	Mudambi, Sumati R.	28	RL 641.1 M943F,2
515.	<b>Fundamentals of fruit production</b>	Gardner, Victor Ray	08	RL 634 G22
516.	<b>Fundamentals of heat and mass transfer</b>	Incropera, Frank P.	07	RL 621.4022 I36F,5
517.	<b>Fundamentals of Human Resource Management 10th Ed. 2010</b>	DeCenzo & Robbins & Verhulst	29	RL 658.3 D292F,10
518.	<b>Fundamentals of inorganic organic and biological chemistry</b>	Routh, Joseph I.	62	RL 540.2 R86,5
519.	<b>Fundamentals of irrigation engineering</b>	Bharat Singh	30	RL 627.52 B575F,9
520.	<b>Fundamentals of machine drawing</b>	Singh, Sadhu	48	RL 744.422 S617F
521.	<b>Fundamentals of management: essential concepts and applications</b>	Robbins, Stephen P. & Others	20	RL 658 F771,6
522.	<b>Fundamentals of mathematical statistics</b>	Gupta, S.C.	07	RL 519 G977F-2,11
523.	<b>Fundamentals of metal cutting and machine tools</b>	Juneja, B. L.	09	RL 671.53 J95F
524.	<b>Fundamentals of microprocessors and microcontrollers</b>	Ram, B.	16	RL 001.6404 R165F,8
525.	<b>Fundamentals of Molecular Spectroscopy</b>	Banwell & McCash	25	RL 535.84 B219F,5
526.	<b>Fundamentals of parallel processing</b>	Jordan, Harry F.	07	RL 001.64 J82F
527.	<b>Fundamentals of physical chemistry</b>	Maron, Samuel H.	110	RL 541.02 M35,
528.	<b>Fundamentals of physics</b>	Halliday, David	18	RL 530 H188F,6
529.	<b>Fundamentals of programming languages</b>	Horowitz, Ellis	32	RL 001.6424 H816F

530.	<b>Fundamentals of robotics Analysis and control</b>	Schilling,Robert J.	09	RL 629.892 S334F
531.	<b>Fundamentals of signals and systems</b>	Roberts, Michael J	10	RL 621.38043 R646F,2
532.	<b>Fundamentals of software engineering</b>	Mall,Rajib	28	RL 001.6425 M252F,2
533.	<b>Fundamentals of soil mechanics</b>	Taylor, Donald W.	18	RL 624.151 T24
534.	<b>Fundamentals of soil science</b>	ISSS	26	RL 631.4 I39F
535.	<b>Fundamentals of statistics</b>	Elhance, D. N.	57	RL 519 G977F-2
536.	<b>Fundamentals of thermodynamics</b>	Leonard, Carroll M.	02	RL 536.7 L58
537.	<b>Fundamentals of thermodynamics</b>	Sonntag, Richard E.	04	RL 621.4021 S799F,6
538.	<b>Fungi</b>	Sumbali,Geeta	06	RL 589.2 S955F
539.	<b>Fungi an introduction</b>	Mehrotra, Brahma Swarup	15	RL 589.2 M498F,2
540.	<b>Fuzzy sets and fuzzy logic theory and application</b>	Klir, George J.	06	RL 001.535 K65F-1
541.	<b>Gas turbines +48 Cp.</b>	Ganesan,V.	56	RL 621.433 G196G,2 9
542.	<b>General and applied entomology</b>	Nayar, K. K.	30	RL 595.7 N331G
543.	<b>General biology</b>	Taylor, William T.	45	RL 574 T47
544.	<b>General genetics</b>	SRB, Adrian M.	37	RL 575.1 S774G,2
545.	<b>General microbiology</b>	Stanier, Roger Y.	75	RL 576 S78,
546.	<b>General microbiology</b>	Walter, William G.	20	RL 576.02 W23,2
547.	<b>General textbook of entomology</b>	Imms, A. D.	31	RL 595.702 R51
548.	<b>General virology</b>	Luria, S. E.	05	RL 576.6 L96,3
549.	<b>Generation transmission and utilization of electrical power</b>	Starr, A. T.	50	RL 621.31 S79
550.	<b>Genes IX</b>	Lewin, Benjamin	30	RL 574.8732 L672G,9
551.	<b>Genes V</b>	Lewin, Benjamin	30	RL 574.8732 L672G,5
552.	<b>Genes VII</b>	Lewin, Benjamin	28	RL 574.8732 L672G,8
553.	<b>Genetic aspects of dairy cattle breeding</b>	Jahansson, Ivar	03	RL 636.2082 J65
554.	<b>Genetics</b>	Goodenough, Ursula	34	RL 575.1 G649G,2
555.	<b>Genetics</b>	Strickberger, Monroe W.	89	RL 575.1 S916G
556.	<b>Genetics +49 Cp.</b>	Gupta, P. K.	67	RL 575.1 G977G,3

557.	Genetics and breeding of pulse crops	Singh, D.P.	18	RL 581.159933 S617G,2
558.	Genomes +50 Cp. 3th Ed. 2007	Brown, T. A.	58	RL 574.8732 B879G,3
559.	Geology for engineers	Trefethen, Joseph M.	35	RL 551 T786G,2
560.	Georgi's Parasitology for Veterinarians	Bowman D. D.	03	RL 636.089696 G352P,10
561.	Global Marketing Management 7th Ed. 2002	Keegan & Bhargava	10	RL 658.8 K26G,7
562.	Glossary of genetics classical and molecular	Rieger, Rigomar, comp.	09	RL 575.103 G663,5
563.	Grain storage part of a system,	Sinha, R. N., ed.	13	RL 631.56 S617G
564.	Green revolution in India how green it is	Jasbir Singh	02	RL 338.1022 A278
565.	Greenhouse technology for controlled environment	Tiwari, G.N.	08	RL 635.982 T623G
566.	Ground water hydrology	Todd, David Keith	100	RL 551.49 T63,2
567.	Growing field crops	Dungan, George H.	24	RL 633.1 D91
568.	Guide to post harvest unit operations	Dhamsaniya, N. K.	38	RL 631.37 D533G,2
569.	Gymnosperms	Biswas, C.	06	RL 585 B623G
570.	Handbook for new entrepreneurs	Jain, P. C.	13	RL 338.04 J25H
571.	Handbook for vegetable growers	Knott, James Edward	05	RL 635.02 K72
572.	Handbook of agriculture.	ICAR	263	RL 630.2 I39,5
573.	Handbook of animal husbandry	Indian Council of Agriculture Research	68	RL 636.02 I39,4
574.	Handbook of fisheries and aquaculture +18	ICAR	26	RL 639.3 I39H
575.	Handbook of hygiene and public health	Bedi, Yash Pal	55	RL 614 B412H,11
576.	Handbook of plant diseases	Saha, L.R.	27	RL 632.03 H131H-1,2
577.	Handbook of plant Protection	Saha, L.R.	27	RL 632.03 S131H,2
578.	Handbook of the common crayfish	Huxley, T.H.	06	RL 639.541 H986H
579.	Handbook of veterinary aesthesia	Muir, William W. et. al	11	RL 636.089796 H236,5
580.	Handbook of veterinary procedures and emergency treatment	Kirk & Bistner's, Ford & Mazzaferro	20	RL 636.0896 K59H,8
581.	Handbook on small-scale freshwater fish farming	Food and Agriculture Organization	25	RL 639.31 F686H
582.	Harbor, dock and tunnel engineering	Srinivasan, R.	50	RL 627.2 S774H,5

583.	Harvesting aquatic resources	Biswas, K. P.	25	RL 639.3 B623H
584.	Heat and mass transfer	Single, O. P.	50	RL 621.4022 S617H
585.	Heat engines	Ballaney, P. L.	96	RL 621.4 B188H,6
586.	Heat transfer	Holman, J. P.	50	RL 536.2 H747H,8
587.	Heavy metal stress in plants from bimolecular to ecosystems	Prasad,M.N.V. ed.	06	RL 581.19214 H442,2
588.	Helminthes, arthropods and protozoa of domesticated animals	Soulsby, E. J. L.	93	RL 636.0896962 S723H,7
589.	Herbaceous perennials and shade loving foliage plants	Bhattacharjee, S.K.	08	RL 635.9 B575H
590.	High voltage engineering	Borisoglevski, P. B.	25	RL 621.31 R278H
591.	High voltage insulation engineering	Arora, Ravindra	13	RL 621.31937 A769H
592.	Higher Algebra	Hall & Knight	50	RL 512.02 H17-1,2
593.	Higher Algebra sequel to elementary algebra for schools	Hall, H. S.	74	RL 512 H176E
594.	Higher engineering mathematics	Grewal, B. S.	18	RL 620.0042 G841H,44
595.	Higher engineering mathematics	Ramana B.V	14	RL 620.0042 R165H:9
596.	Highway engineering1976-10,1973-30	Khanna, S. K.	85	RL 625.7 K45H,8
597.	Histology	Ham, Arthur W.	50	RL 611.018 H19,6
598.	Home furnishing	Rutt, Anna Hong	49	RL 645 R98,2
599.	Home-scale processing and preservation of fruits and vegetables	CFTRI	06	RL 641.4 C397H,6
600.	Homiest furnishings and equipment	Morton, Ruth	19	RL 645 M891H
601.	Horticultural science	Janick, Jules	30	RL 635 J33,4
602.	House its plan and use.	Agan, Tessie	52	RL 728 A259H,3
603.	House preservation of fruit and vegetables of Agriculture	Great Britain. Ministry	45	RL 641.4 G786H,10
604.	Household equipment	Peet, Louise Jenison	51	RL 643.6 P37H,6
605.	How to design programs :An introduction to programming and computing	Felleisen, Matthias	08	RL 001.642 F318H



606.	How to solve IT by computer	Dromey, R.G.	08	RL 001.64 D712H
607.	How you look and dress	Carson, Bytra	65	RL 646 C321H,4
608.	Human nutrition principles and applications in	McDivitt, Maxine E.	20	RL 641.1 M134H,2
609.	Human Resource Management10th Ed. 2008	Mondy, R. Wayne	10	RL 658.3 M741H,10
610.	Human Resource Management12th Ed. 2011	Dessler&Varkkey	10	RL 658.3 D475H,1
611.	HVDC power transmission systems technology and system interactions	Padiyar, K. R.	18	RL 621.3132 P123H
612.	Hydraulic machines+ 1 Cp. 6th Ed.	Jagdish, Lal	92	RL 621.26 J24
613.	Hydraulics and fluid mechanics	Jagdish Lal	50	RL 532.1 J24
614.	Hydraulics and fluid mechanics 1987-69,1984-22	Modi, P. N.	130	RL 532 M692H,9
615.	Hydrology for engineers	Linsley, Ray K.	74	RL 627.02 L75-1
616.	IMMS' general textbook of entomology	Richards, O. W.	14	RL 595.702 R51
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618.	Improving agricultural extension	Swanson, Bentz & Sofranko ed.	45	RL 630.717 I34
619.	Improving agricultural extension A reference manual	Swanson, Burton ed.	45	RL 630.717 I34
620.	Indian agricultural development since independence: A collection of essays	Dantwala, M. L.	05	RL 338.1 I39I
621.	Indian Embroidery	Pandit, S.	50	RL 746.44 P189
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624.	Industrial engineering and management	Khanna, O. P.	15	RL 658.5 K45I,2
625.	Industrial Marketing Management	Govindrajan, M.	10	RL 658.8 G721
626.	Industrial microbiology	Prescott , Samuel Cate	05	RL 660.62 P933I,3
627.	Information transmission, modulation and noise a unified approach to communication systems	Schwartz, Mischa	20	RL 621.38 S399I,2
628.	Insects structure and function1969-7	Chapman, R. F.	08	RL 595.7 C466I,2
629.	Instrumental methods of analysis	Willard, Hobart H.	43	RL 543 W69,5

630.	<b>Instrumentation devices and systems</b>	<b>Rangan, C. S.</b>	<b>120</b>	<b>RL 621.38154 R196</b>
631.	<b>Instrumentation measurement and analysis</b>	<b>Nakra, B. C.</b>	<b>58</b>	<b>RL 681.2 N163I</b>
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633.	<b>Integrated electronics analog and digital circuits and systems</b>	<b>Millman, Jacob</b>	<b>160</b>	<b>RL 621.38173 M658I</b>
634.	<b>Integrated fish farming</b>	<b>Pandey,Nityanand</b>	<b>10</b>	<b>RL 639.3 P189I</b>
635.	<b>Integrated pest management</b>	<b>Dhaliwal, G. S. and Arora, Ramesh</b>	<b>10</b>	<b>RL 632.9 D533I,2</b>
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642.	<b>Internet A user's guide</b>	<b>James, K.L.</b>	<b>8</b>	<b>RL 001.64 J28I</b>
643.	<b>Internet Marketing 3rd Ed. 2009</b>	<b>Chaffey, Dave et.al.</b>	<b>10</b>	<b>RL 001.64 I61,3</b>
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679.	<b>Introduction to microcomputers, Vol.2, pt.2</b>	Osborne, Adam	<b>48</b>	<b>RL 001.6404 O81I,2.1</b>
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781.	<b>Methods of applied mathematics</b>	<b>Hildebrand, Francis B.</b>	<b>09</b>	<b>RL 510 H642M,2</b>
782.	<b>Metrology and measuring instruments</b>	<b>Taher, M. R.</b>	<b>20</b>	<b>RL 530.8 T128M</b>
783.	<b>Microbial genetics</b>	<b>Freifelder, David</b>	<b>72</b>	<b>RL 576.139 F862M,2</b>
784.	<b>Microbial genetics</b>	<b>Maloy, Stanley R.</b>	<b>32</b>	<b>RL 576.139 F862M,2</b>
785.	<b>Microbiology +21 Cp.</b>	<b>Pelczar, Michael J.</b>	<b>53</b>	<b>RL 576 P38,5</b>
786.	<b>Microelectronics</b>	<b>Millman, Jacob</b>	<b>49</b>	<b>RL 621.38173 M655M,</b>
787.	<b>Microorganisms and man</b>	<b>Wyss , Orville</b>	<b>84</b>	<b>RL 576 W995M</b>
788.	<b>Microprocessor architecture, programming and applications with the 8085/8080A +50 Cp. 1995-30,1986-85</b>	<b>Gaonkar, Ramesh S.</b>	<b>187</b>	<b>RL 001.642 G211M,2</b>
789.	<b>Microprocessors and interfacing programming and</b>	<b>Hall, Douglas V.</b>	<b>70</b>	<b>RL 001.6404 H174M,2</b>

	<b>hardware</b>			
790.	<b>Microprocessors and microcomputer-based system</b>	<b>Rafiquzzaman, Mohamed</b>	<b>61</b>	<b>RL 001.6404 R137M</b>
791.	<b>Microprocessors theory and applications Intel and Motorola</b>	<b>Rafiquzzaman, M.</b>	<b>09</b>	<b>RL 001.6404 R138M,2</b>
792.	<b>Microsoft Office Project 2003</b>	<b>Stover, Teresa</b>	<b>18</b>	<b>RL 001.642 S889M</b>
793.	<b>Microsoft Windows server 2003</b>	<b>Russel, Charlie</b>	<b>18</b>	<b>RL 001.642 R959M</b>
794.	<b>Microwave devices and circuits</b>	<b>Liao, Samuel Y.</b>	<b>66</b>	<b>RL 621.3813 L693M,3</b>
795.	<b>Microwave semiconductor devices</b>	<b>Roy,Sitesh Kumar</b>	<b>80</b>	<b>RL 621.38152 R888M</b>
796.	<b>Milk hygiene hygiene in milk production, processing and distribution</b>	<b>United Nations. World Health Organisation</b>	<b>25</b>	<b>RL 637.12 U58</b>
797.	<b>Mobile and personal communication systems and</b>	<b>Pandya, Raj</b>	<b>10</b>	<b>RL 621.382 P189M</b>
798.	<b>Modern college physics</b>	<b>White, Harvey E.</b>	<b>31</b>	<b>RL 539.02 W584M,5</b>
799.	<b>Modern computer architecture</b>	<b>Rafiquzzaman, Mohamed</b>	<b>26</b>	<b>RL 001.64 R137M</b>
800.	<b>Modern control engineering</b>	<b>Choudhury, D. Roy</b>	<b>13</b>	<b>RL 629.8 C552M</b>
801.	<b>Modern control engineering</b>	<b>Ogata, Katsuhiko</b>	<b>119</b>	<b>RL 629.8 O34M,</b>
802.	<b>Modern economic theory</b>	<b>Dewett, Krishan Kewal</b>	<b>49</b>	<b>RL 330.1 D518M</b>
803.	<b>Modern electronic instrumentation and measurement techniques</b>	<b>Helfrick, Albert D.</b>	<b>162</b>	<b>RL 621.38154 C778E,3</b>
804.	<b>Modern fishing gear technology</b>	<b>Shahul Hameed, M.</b>	<b>25</b>	<b>RL 639.2 S525M</b>
805.	<b>Modern machining processes</b>	<b>Pandey , P. C.</b>	<b>31</b>	<b>RL 621.75 P189M</b>
806.	<b>Modern nutrition in health and disease</b>	<b>Goodhart, Robert S., ed.</b>	<b>05</b>	<b>RL 613.2 G652</b>
807.	<b>Modern operating systems</b>	<b>Tanenbaum, Andrew S.</b>	<b>40</b>	<b>RL 001.6425 T164M,2</b>
808.	<b>Modern physics for engineers</b>	<b>Oldenberg, Otto</b>	<b>01</b>	<b>RL 539 O44M</b>
809.	<b>Modern physics for scientists and engineers +10</b>	<b>Taylor, John R.</b>	<b>18</b>	<b>RL 530 T243M,2</b>
810.	<b>Modern physics the quantum physics of atoms, solids, and nuclei</b>	<b>Sproull, Robert L.</b>	<b>18</b>	<b>RL 539 S76</b>
811.	<b>Modern plant physiology</b>	<b>Sinha, R.K.</b>	<b>06</b>	<b>RL 581.1 S617M</b>



812.	Modern production/operations management	Buffa, Elwood S.	20	RL 658.5 B929M,8
813.	Modern techniques of raising field crops	Singh, Chhidda	55	RL 633 S617M
814.	Modern technology in vegetable production	Hazra, P.,C & Others	05	RL 635 M689
815.	Modern textbook of zoology invertebrates +30 Cp.	Kotpal, R. L.	45	RL 592.04 K87M,6
816.	Molecular biology	Freifelder, David	35	RL 574.88 F862M,2
817.	Molecular biology and crop improvement	Austin, R. B.	10	RL 581.1599 A937M
818.	Molecular biology of the cell 1989-13 1983-10	Alberts, Bruce	55	RL 574.87 A334M
819.	Molecular biology of the cell the problems book	Wilson, John	25	RL 574.87 W749M
820.	Molecular biology of the gene1976-30	Watson, James D.	104	RL 575.1 W339M
821.	Molecular biology of the Laboratory Unraveling DNA	Winfrey, Michael R.	08	RL 574.8732 W768M
822.	Molecular biotechnology +20 Cp.	Primrose, S. B.	33	RL 574.89 P953M,2
823.	Molecular cell biology	Lodish, Harvey	20	RL 574.87 D223M
824.	Molecular Systematic	Hillis, D. M.	05	RL 574.88 H654M,2
825.	Money, banking and accountancy	Sharma, A. N.	19	RL 332.1 S531M
826.	Monochrome and color television	Gulati, R. R.	58	RL 621.38804 G971M
827.	Motion and time study design and measurement of work	Barnes, Ralph M.	40	RL 658.381 B26,6
828.	Motion and time study principles and practices	Mundel, Marvin E.	19	RL 658.542 M96,6
829.	Motor vehicle	Newton, K.	15	RL 629.202 N564M,9
830.	Multimedia Communications	Halsall, Fred	03	RL 001.6443 H196M
831.	Multimedia Systems	Buford, John F. K.	20	RL 001.6443 M954
832.	Natural and Anthropogenic Hazards on Fish &	Goswami, Umesh C.	10	RL 639.3 N285
833.	Nature and properties of soils	Brady, Nyle C.	130	RL 631.402 B92,10
834.	Network analysis	Valkenburg, M. E. Van	125	RL 621.38 V21,3
835.	Network analysis +10 Cp. 1986-15	Mithal, Gyanendra K.	45	RL 621.3191 M679N,
836.	Network analysis and synthesis +30 Cp.	Kuo, Franklin F.	96	RL 621.3192 K96,2
837.	Neural networks	Haykin, Simon	55	RL 001.535 H419N
838.	Neural networks, fuzzy logic, and genetic algorithms synthesis and application	Rajasekaran,S.	13	RL 001.535 R161N

839.	<b>Neuro -Computers optimization based learning</b>	Shukla, K. K.	<b>10</b>	<b>RL 001.535 S562N</b>
840.	<b>New economics of India's green revolution income and employment diffusion in Uttar Pradesh</b>	Sharma, Rita	<b>11</b>	<b>RL 338.1 S531N</b>
841.	<b>Non Conventional Energy Resources</b>	Khan,B.H	<b>18</b>	<b>RL 621 K45N,3</b>
842.	<b>Normal and therapeutic nutrition</b>	Robinson, Corinne H.	<b>73</b>	<b>RL 641.1 P968N,13</b>
843.	<b>Nuclear physics : An introduction</b>	Patel, S. B.	<b>10</b>	<b>RL 539.7 P295N,2</b>
844.	<b>Nuclear physics : Experimental and theoretical</b>	Hans, H. S.	<b>10</b>	<b>RL 539.7 H249N,2</b>
845.	<b>Nuclear Physics Problem-based Approach including MATLAB</b>	Agrawal, Hari M.	<b>15</b>	<b>RL 539.7 A277N</b>
846.	<b>Nuclear Radiation Detection Measurement and</b>	Varier, Muraleedhara K.	<b>10</b>	<b>RL 539.77 V299N</b>
847.	<b>Numerical control and computer aided</b>	Kundra, T. K.	<b>31</b>	<b>RL 658.51 K96N</b>
848.	<b>Numerical methods</b>	Balagurusamy, E.	<b>145</b>	<b>RL 001.69515 B171N</b>
849.	<b>Numerical Methods</b>	Jain, Iyengar & Jain	<b>28</b>	<b>RL 519.4 J25N,6</b>
850.	<b>Numerical methods for engineers</b>	Chapra Steven	<b>08</b>	<b>RL 620.0042 C467N,5</b>
851.	<b>Numerical methods in engineering</b>	Salvadori, Mario G.	<b>10</b>	<b>RL 620.51 S18N</b>
852.	<b>Nursery school human relationships laboratory</b>	Read, Katherine H.	<b>60</b>	<b>RL 372.216 R283N,5</b>
853.	<b>Nutrition in action</b>	Martin, Ethel Austin	<b>43</b>	<b>RL 641.1 M379N,2</b>
854.	<b>Nutrition Science</b>	Srilakshmi, B.	<b>34</b>	<b>RL 641.1 S774N,4</b>
855.	<b>Nutritive value of Indian foods</b>	Gopalan, C.	<b>54</b>	<b>RL 641.1 G659N</b>
856.	<b>Object-oriented modeling and design with UMLTM</b>	Blaha, Michael	<b>08</b>	<b>RL 001.6424 B635O,2</b>
857.	<b>Object-oriented modeling and design</b>	Raumbaugh & Others	<b>11</b>	<b>RL 001.6443 O12</b>
858.	<b>Open-channel hydraulics</b>	Chow, Ven Te	<b>40</b>	<b>RL 627.1 C552O</b>
859.	<b>Operating system concepts</b>	Silberschatz, Abraham	<b>86</b>	<b>RL 001.642 P485O,6</b>
860.	<b>Operating Systems</b>	Nutt, Chaki & Neogy	<b>20</b>	<b>RL 001.6425 N976O,3</b>
861.	<b>Operating systems</b>	Stallings, William	<b>36</b>	<b>RL 001.6425 S782O</b>
862.	<b>Operating systems: Internals and design principles</b>	Stallings, William	<b>26</b>	<b>RL 001.6425 S782O,9</b>
863.	<b>Operating systems design and implementation</b>	Tanenbaum, Andrew S.	<b>32</b>	<b>RL 001.6425 T164O,2</b>
864.	<b>Operations management Production of goods and</b>	McClain, John O.	<b>21</b>	<b>RL 658.54 M126O,2.</b>

865.	<b>Operations management theory and problems</b>	Monks, Joseph G.	08	RL 658.5 M7450
866.	<b>Operations Research</b>	Natrajan, Balasubramanie	20	RL 001.424 N273O,2
867.	<b>Operations research</b>	Swarup, Kanti	04	RL 519.7 K16O,6
868.	<b>Operations research : An introduction +30 Cp.</b>	Taha, Hamdy A.	90	RL 001.424 T128O,9
869.	<b>Operations research theory and applications</b>	Sharma, J. K.	05	RL 658.4034 S531O
870.	<b>Optical fiber communications</b>	Keiser, Gerd	54	RL 621.3692 K27O,2
871.	<b>Optimization theory and applications</b>	Rao, S. S.	24	RL 519.7 R215O,2
872.	<b>Options, futures, and other derivatives</b>	Hull, John C. and Basu, Sankarshan	40	RL 658.8 H913O,7
873.	<b>Organic chemistry</b>	Brewster, Ray Q.	14	RL 547 B84
874.	<b>Organic chemistry</b>	Finar, I. L.	03	RL 547.02 F49,1 .5
875.	<b>Organic synthesis</b>	Benson, Richard E., ed.	01	RL 547.2 O68.52
876.	<b>Organizational behavior</b>	Robbins, Stephen P.	30	RL 658.4 R636O,14
877.	<b>Organizational Behavior 5th Ed. 2011</b>	McShane & Other	09	RL 658.4 M478O,5
878.	<b>Ornamental crop production technology</b>	Bhattacharjee, S.K.	08	RL 635.9 B575O
879.	<b>Ornamental horticulture in India +19 Cp.</b>	Chadha & Chaoudhury	27	RL 635.9 C432O
880.	<b>Our food</b>	Swaminathan, M.	55	RL 641.1 S971Q,7
881.	<b>Outline of veterinary clinical pathology</b>	Benjamin, Maxine M.	01	RL 636.089607 B46
882.	<b>Outlines of biochemistry</b>	Conn, Eric E & Stumpf, P.K.	04	RL 574.192 C752O,5
883.	<b>Outlines of biochemistry 1966-20</b>	Conn, Eric E.	225	RL 574.192 C752O,4
884.	<b>Outlines of Dairy Technology</b>	SuKumar De	24	RL 637 D477O
885.	<b>Parasitological manual-I</b>	Ruprah, N. S.	64	RL 636.089696 R947P
886.	<b>Pattern making by the flat- pattern method (HSC)</b>	Hollen, Norma R.	18	RL 646.404 H737P,4
887.	<b>Performance and design of A. C. commentator motors</b>	Taylor, E. Openshaw	42	RL 621.3133 T239P
888.	<b>Performance and design of alternating current machines transformers three- phase induction motors and synchronous machine</b>	Say, M. G.	44	RL 621.3133 S27

889.	Performance and design of direct current machines	Clayton, Albert E.	45	RL 621.3132 C62
890.	Pert and CPM principles and applications +28 Cp.	Srinath, L. S.	43	RL 658.502 S774P,3
891.	Pesticide-application equipment	Bindra, O. S.	10	RL 632.94 B612P,2
892.	Photosynthesis	Rabinowitch, Eugene	25	RL 581.13342 R116P
893.	Physical chemistry and mineralogy of soils	Marshall, C. Edmund	25	RL 631.41 M36
894.	Physical electronics	Ferry, David K. and Fannin, D. Ronald	13	RL 621.381 F399P
895.	Physics for students of science and engineering	Halliday, David	02	RL 530.2 R43.2
896.	Physics of God	Singh, Kartikey	09	RL 211 S617P
897.	Physics of waves and oscillations	Bajaj, N. K.	30	RL 530.124 B165P
898.	Physics, Pt.1	Resnick, Robert	119	RL 530.2 R43.1
899.	Physics, Pt.2	Resnick, Robert	97	RL 530.2 R43,5.2 24
900.	Physiological aspects of dry land farming	Gupta, U. S.	20	RL 631.586 G977P
901.	Physiology of lactation	Smith, Vearl R.	30	RL 636.0892664 S66
902.	Physiology of reproduction and artificial insemination of cattle	Salisbury, G. W.	08	RL 636.20824 S16
903.	Plain and reinforced concrete, Vol.1	Jai Krishna	69	RL 691.3 J24P,1,7
904.	Plain and reinforced concrete, Vol.2	Jai Krishna	138	RL 691.3 J24P,8
905.	Plane and geodetic surveying for engineers, Vol. 1	Clark, David	04	RL 526.9 C59
906.	Plane and geodetic surveying for engineers, Vol. 2	Clark, David	04	RL 526.9 C59
907.	Plane trigonometry, Pt.1	Loney, S. L.	90	RL 514.5 L84
908.	Plane trigonometry, Pt.2	Loney, S. L.	17	RL 514.5 L84
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911.	Plant biochemistry	Dey, P M & Harborne, J.B. ed.	05	RL 581.192 D528P
912.	Plant breeding principles and methods	Singh, B. D.	70	RL 581.15 S617P
913.	Plant diseases	Singh, R. S.	75	RL 632 S617P,5
914.	Plant genetic resource management	Dhillon,B.S. ed	04	RL 581.15 P713

915.	Plant growth and development	Leopold, A. Carl	25	RL 581.1 L587P
916.	Plant Growth and Development	Srivastava, L. M.	10	RL 581.31 S774P
917.	Plant molecular biology	Grierson, Donald	02	RL 581.8 G848P,2
918.	Plant pathogens the fungi	Singh, R. S.	40	RL 632.4 S617P
919.	Plant pathology	Agrio, George N.	80	RL 632 A278P
920.	Plant pathology	Walker, John Charles	23	RL 632 W181P,3
921.	Plant physiology	Devlin, Robert M.	30	RL 581.1 D497P,2
922.	Plant physiology	Meyer, Bernard S.	07	RL 581.1 M612P,2
923.	Plant physiology	Salisbury, Frank B.	70	RL 581.1 S267P
924.	Plant physiology +30 Cp.	Taiz, Zeiger	130	RL 581.1 T129P,
925.	Plant propagation principles and practices	Hartmann, Hudson T.	40	RL 631.5302 H333P,5
926.	Pond Aqua Culture Water Quality Management	Boyd, C. E.	20	RL 639.8 B789P
927.	Post harvest technology of cereals pulses and oilseeds	Chakraverty, A.	62	RL 631.37 C435P,3
928.	Postharvest Management & Processing of Fruits & Vegetables	Sharma Satish Kumar	50	RL 664.8 S531P
929.	Postharvest management of horticultural crops	Saraswathy & Preethi	06	RL 635.04 P857
930.	Postharvest technology of fish and fish products	Balachandran, K.K.	25	RL 639.2 B171P
931.	Poultry Diseases	Vegad, J. L.	05	RL 636.50896 V422P,2
932.	Poultry nutrition	Singh, K. S.	05	RL 636.5085 S6170
933.	Poultry production	Nesheim, Malden C.	37	RL 636.5 C26,12
934.	Poultry Production	Singh, R. A.	20	RL 636.5 S617P,3
935.	Power electronics	Bimbhra, P. S.	65	RL 621.313 B611P,4
936.	Power electronics devices, converters and applications	Jalnekar, R. M.	08	RL 621.313 J26P
937.	Power plant engineering	Nag, P.K.	44	RL 621.4 N147P,3
938.	Power station engineering and economy	Skrotzki, Bernhardt G.	29	RL 621.49 S629P,2
939.	Power system protection and switchgear	Ravindranath, B.	63	RL 621.317 R256P
940.	Power systems analysis	Nagsarkar, T. K	12	RL 621.31 N152P,2
941.	Practical geometry and engineering graphics.	Abbott, W.	18	RL 744.42 A13,7

942.	<b>Practical introduction to Pascal - with BS 6192</b>	Wilson, I. R.	05	RL 001.6424 W748P,2
943.	<b>Prestressed concrete</b>	Raju, N. Krishna	68	RL 624.1834 K92P
944.	<b>Principles and practice of management</b>	Banerjee, Shyamal	34	RL 658 B215P
945.	<b>Principles and practice of marketing in India</b>	Mamoria, C. B.	80	RL 658.83954 M26,3
946.	<b>Principles and Practices of Post Harvest Technology</b>	Pandey, P.H.	15	RL 631.37 P189P,2
947.	<b>Principles and Practices of Range Management</b>	Lal, R.B.	07	RL 634.9 L198P
948.	<b>Principles and Procedures of Plant Breeding</b>	Chahal & Ghosal	20	RL 581.1599 C433P
949.	<b>Principles and procedures of with special reference</b>	Steel, Robert G. D.	10	RL 311.2 S81
950.	<b>Principles and Techniques of Biochemistry &amp; Molecular Biology</b>	Wilson & Walker Eds.	30	RL 574.192 P957,7
951.	<b>Principles of agricultural engineering</b>	Ojha, T. P. & Michael, A.M.	100	RL 631.3 M621P.1,5
952.	<b>Principles of agricultural engineering, Vol.2</b>	Michael & Ojha	150	RL 631.3 M621P.2
953.	<b>Principles of Agricultural Meteorology</b>	Bishnoi, O. P.	49	RL 630.2515 B623P
954.	<b>Principles of agronomy</b>	Pearson, Lorentz C.	78	RL 630 P361P
955.	<b>Principles of agronomy</b>	Yellamanda Reddy, T.	145	RL 630 Y43P,3
956.	<b>Principles of biochemistry</b>	White, Abraham	10	RL 574.192 W582P,5
957.	<b>Principles of biochemistry +20 Cp.</b>	Lehninger, A.L.	175	RL 574.192 L523P,4
958.	<b>Principles of biology</b>	Buffaloe, Neal D.	49	RL 574.02 B92
959.	<b>Principles of compiler design</b>	Aho, Alfred V.	45	RL 001.6425 A286P
960.	<b>Principles of computer programming Fortran 77 for IBM PC</b>	Rajaraman, V.	18	RL 001.642 R161P,
961.	<b>Principles of data-base management</b>	Martin, James	42	RL 001.6425 M381P
962.	<b>Principles of database systems</b>	Ullman, Jeffrey D.	41	RL 001.64 U42P,2
963.	<b>Principles of digital communication systems and computer networks</b>	Prasad, K.V.K.K	07	RL 001.64 P911P,2
964.	<b>Principles of electrical engineering</b>	Del Toro, Vincent	140	RL 621.3 D366P
965.	<b>Principles of farm machinery</b>	Kepner, R. A. & others	64	RL 631.302 B16,3
966.	<b>Principles of farm management</b>	Efferson, J. Norman	07	RL 631.1 E27

967.	Principles of field crop production	Martin, John H.	25	RL 631.5 M381P,3
968.	Principles of foundry technology	Jain, P. L.	20	RL 671.2 J25P,3
969.	Principles of gene manipulation and genomics	Primrose, Sandy	56	RL 575.1 P953P,7
970.	Principles of genetics	Sinnot, Edmund W.	45	RL 575.1 S61
971.	Principles of genetics +25 Cp.	Gardner, Eldon J.	80	RL 575.1 G22,5
972.	Principles of hematology	Thorne, Gerald	05	RL 632.02 T51
973.	Principles of interactive computer graphics	Newman, William M.	25	RL 001.55 N556P
974.	Principles of machine tools	Sen, Gopal Chander	55	RL 621.902 S474P,2
975.	Principles of metal casting	Heine, Richard W.	24	RL 671.25 H46,
976.	Principles of nutrition	Wilson, Eva D.	150	RL 641.1 W747P,4
977.	Principles of operations research with applications to managerial decisions	Wagner, Harvey M.	47	RL 658.4034 W133P,2
978.	Principles of organic chemistry	Jain, M. K.	06	RL 547 J25P,8
979.	Principles of organic farming	Reddy, S. R.	10	RL 631.86 R313P
980.	Principles of physical chemistry	Maron, Samuel H.	10	RL 541.02 M35,4
981.	Principles of physics	Walker, Jearl	48	RL 530.2 R43P,10
982.	Principles of plant breeding +10 Cp.	Allard, R. W.	24	RL 631.522 A41
983.	Principles of plant nutrition	Mengel, Konrad	25	RL 581.1 M544P,4
984.	Principles of plant pathology	Stakman, E. C.	14	RL 632 S782P
985.	Principles of Soil Chemistry	Tan, Kim H.	05	RL 631.41 T161P,4
986.	Principles of systematic zoology	Mayr, Ernst	02	RL 591.012 M474P
987.	Principles of telephony	Biswas, Nripendra N.	42	RL 621.385 B623P
988.	Principles of veterinary pathology	Runnells, Russell A.	53	RL 636.089607 R94,1
989.	Principles of weed science	Rao, V. S.	92	RL 632.58 R215P
990.	Probability and statistics for engineers	Miller, Irwin	97	RL 519.1 M648P,3
991.	Probability and statistics for engineers and scientists	Walpole, Ronald E.	17	RL 519.1 W219P,7
992.	Probability and statistics with reliability, queuing, and computer science applications	Trivedi, Kishor Shridharbhai	172	RL 519.2 T841P
993.	Probability, random variables, and random	Peebles, Peyton Z.	07	RL 519.1 P373P,4

	<b>signal principles</b>			
994.	<b>Problems in electrical engineering power engineering and electronics with answer</b>	<b>Smith, S. Parker</b>	<b>65</b>	<b>RL 621.3076 S659P,9</b>
995.	<b>Processes and materials of manufacture</b>	<b>Lindberg,Roy A.</b>	<b>07</b>	<b>RL 670.42 L742P,4</b>
996.	<b>Processing and food engineering</b>	<b>Garg &amp; Pitam Chandra</b>	<b>23</b>	<b>RL 664 G231P</b>
997.	<b>Production &amp; Operations Management 6th Ed.</b>	<b>Muhlemann, Alan</b>	<b>30</b>	<b>RL 658.5 M952P,6</b>
998.	<b>Production planning and inventory control</b>	<b>Narasimhan, Seetharama</b>	<b>17</b>	<b>RL 658.56 N218P,2</b>
999.	<b>Production planning control and industrial</b>	<b>Jain, K. C.</b>	<b>56</b>	<b>RL 658.5 J25P</b>
1000.	<b>Production technology</b>	<b>Jain, R. K.</b>	<b>54</b>	<b>RL 621.7 J25P,11</b>
1001.	<b>Production technology of spices</b>	<b>Tiwari, R.S.</b>	<b>08</b>	<b>RL 633.83 T623P</b>
1002.	<b>Production tooling equipment</b>	<b>Parsons, S. A. J.</b>	<b>50</b>	<b>RL 621.9 P271P</b>
1003.	<b>Professional ethics</b>	<b>Subramanian, R.</b>	<b>48</b>	<b>RL 174 S941P</b>
1004.	<b>Program design concepts with applications in COBOL</b>	<b>Philippakis, A. S.</b>	<b>14</b>	<b>RL 001.642 P551P</b>
1005.	<b>Programmed statistics</b>	<b>Agarwal, B. L.</b>	<b>19</b>	<b>RL 519.5 A261P,2</b>
1006.	<b>Programming in basic including IBH PC basic</b>	<b>Balagurusamy, E.</b>	<b>68</b>	<b>RL 001.6424 B171P,2</b>
1007.	<b>Programming in C</b>	<b>Ghosh, Smarajit</b>	<b>27</b>	<b>RL 001.6424 G457P</b>
1008.	<b>Programming languages</b>	<b>Ticker, Allen B.</b>	<b>04</b>	<b>RL 001.6424 T891P</b>
1009.	<b>Programming languages Design and</b>	<b>Pratt, Terrence W.</b>	<b>57</b>	<b>RL 001.6424 P917P,4</b>
1010.	<b>Project planning and control with pert and cpm</b>	<b>Punmia, B. C.</b>	<b>29</b>	<b>RL 658.4032 P984P,4</b>
1011.	<b>Projects Planning, analysis, selection, financing, implementation, and review</b>	<b>Prasanna Chandra</b>	<b>35</b>	<b>RL 658.152 P911P,7</b>
1012.	<b>Pulse, digital, and switching waveforms devices and circuits for their generation and processing</b>	<b>Millman, Jacob</b>	<b>63</b>	<b>RL 621.3815 M655P</b>
1013.	<b>Quantitative Genetics and Biometrical Techniques</b>	<b>Nandarajan &amp;</b>	<b>19</b>	<b>RL 581.1599 N128Q</b>
1014.	<b>Quantitative methods for decision makers</b>	<b>Wisniewski, Mik</b>	<b>21</b>	<b>RL 658.403 W815Q</b>
1015.	<b>Quantitative techniques in management</b>	<b>Vohra, N.D.</b>	<b>55</b>	<b>RL 658.4034 V888Q,2</b>
1016.	<b>Quantum physics</b>	<b>Wichmann, Eyvind H.</b>	<b>10</b>	<b>RL 530.12 W635Q</b>
1017.	<b>Quantum physics of atoms, molecules, solids, nuclei</b>	<b>Eisberg, Robert</b>	<b>10</b>	<b>RL 530.12 E36Q,2</b>



	<b>and particles</b>			
1018.	<b>Random processes for image and signal processing</b>	Dougherty,Edward R.	08	RL 621.3822 D732R
1019.	<b>Rangeland ecosystems in the Himalayan mountains</b>	Singh, Vir Gaur, R. D.	08	RL 574.5264 S617R
1020.	<b>Recent advances in irrigation water management</b>	Pal, Mahendra Singh	10	RL 631.7 P153R
1021.	<b>Red Hat Linux Administrator's guide</b>	Cox,Kerry	07	RL 001.6425 C878R
1022.	<b>Refrigeration and air conditioning</b>	Arora, C. P.	170	RL 621.56 A796R,3
1023.	<b>Refrigeration and air conditioning</b>	Ballaney, P. L.	38	RL 621.56 B188R,16
1024.	<b>Refrigeration and air conditioning</b>	Jordan, Richard C.	54	RL 621.56 J82R,2
1025.	<b>Reinforced concrete</b>	Mallick, S. K.	55	RL 693.54 M254R,5
1026.	<b>Reinforced concrete design,</b>	Pillai, S. Unnikrishna	39	RL 624.1834 U58R
1027.	<b>Reinforced concrete limit state design</b>	Jain, Ashok K.	28	RL 624.1834 J25R,4
1028.	<b>Remote Sensing</b>	Panda, B. C.	15	RL 621.3678 P189R
1029.	<b>Reproduction in farm animals</b>	Hafez, E. S. E., ed.	25	RL 636.0824 H13,
1030.	<b>Reproductive biology of plants</b>	Johri,B.M. ed.	06	RL 581.16 R425
1031.	<b>Research methodology</b>	Phanse, Sameer	45	RL 658.0018 P535R
1032.	<b>Research Methodology2nd Ed. 2004+25 Cp.</b>	Kothari, C.R.	35	RL 300.18 K87R,3
1033.	<b>Reservoir fisheries of India</b>	Sugunan, V. V.	10	RL 639.313 S947R
1034.	<b>Retail Management Ed. 2011</b>	Berman, Evans & Mathur	10	RL 658.87 B516R,11
1035.	<b>Robotic engineering : An integrated approach</b>	Klafter, Richard D.	09	RL 629.892 K63R
1036.	<b>Robotics technology and flexible automation</b>	Deb, Satya Ranjan	20	RL 629.892 D286R
1037.	<b>Ruminant surgery: A textbook of the surgicaldiseases of cattle, buffaloes, camels, sheep and gots</b>	Tyagi, R. P. S., ed.	30	RL 636.20897 T977R
1038.	<b>Rural Marketing Ed. 2011+15 Cp.</b>	Kashyap & Raut	45	RL 658.8 K19R
1039.	<b>Sales and Distribution Management2nd Ed. 2011</b>	Havaladar & Cavale	20	RL 658.81 H383S,2
1040.	<b>Schaum's outline of theory and problems of electromagnetic.</b>	Edminister, Joseph A.	36	RL 537 E24S,2
1041.	<b>Schaum's outline of theory and problems of</b>	Lipschutz, seymour	16	RL 001.6424 L767S

	<b>programming with Fortran including structured Fortran</b>			
<b>1042.</b>	<b>Schaum's outline of theory and problems of programming with Fortran 77</b>	<b>Mayo, William E.</b>	<b>36</b>	<b>RL 001.6424 M473S</b>
<b>1043.</b>	<b>Schaum's outline of theory and problems of Programming with PASCAL</b>	<b>Gottfried, Byron S.</b>	<b>20</b>	<b>RL 001.6424 G685S-1</b>
<b>1044.</b>	<b>School arithmetic's</b>	<b>Hall, H. S. &amp; Stevens, F. H.</b>	<b>64</b>	<b>RL 511 H176S,2</b>
<b>1045.</b>	<b>School lunch programme organisation and</b>	<b>Devadas, Rajammal P.</b>	<b>65</b>	<b>RL 371.716 D488S,1</b>
<b>1046.</b>	<b>Scientific crop production</b>	<b>Thakur, C.</b>	<b>20</b>	<b>RL 633 T364S,2</b>
<b>1047.</b>	<b>Scientific crop production, Vol.1</b>	<b>Thakur, C.</b>	<b>13</b>	<b>RL 633 T364Sm,3</b>
<b>1048.</b>	<b>Scientific crop production, Vol.2</b>	<b>Thakur, C.</b>	<b>14</b>	<b>RL 633 T364Sm,3</b>
<b>1049.</b>	<b>Scientific Poultry Production</b>	<b>Sreenivasaiah</b>	<b>05</b>	<b>RL 636.5 S774S,3</b>
<b>1050.</b>	<b>Security Analysis and Portfolio Management</b>	<b>Fischer &amp; Jordan</b>	<b>10</b>	<b>RL 332.6 F529S,6</b>
<b>1051.</b>	<b>Seed Science and Technology</b>	<b>Joshi &amp; Singh</b>	<b>10</b>	<b>RL 631.521 J83S</b>
<b>1052.</b>	<b>Seed technology</b>	<b>Agrawal, R. L.</b>	<b>50</b>	<b>RL 631.521 A277S</b>
<b>1053.</b>	<b>Sericulture in India</b>	<b>Agrawal, Hari Om</b>	<b>04</b>	<b>RL 638.2 A277S</b>
<b>1054.</b>	<b>Sewage disposal and air pollution engineering +20</b>	<b>Garg, Santosh Kumar</b>	<b>45</b>	<b>RL 628.3 G231S,</b>
<b>1055.</b>	<b>Silicon VLSI Technology</b>	<b>Plummer, J. D.</b>	<b>20</b>	<b>RL 621.38173 P734S</b>
<b>1056.</b>	<b>Simple methods for aquaculture Pond construction for freshwater fish culture pond-farm structure and layouts</b>	<b>Coche, A.G.</b>	<b>25</b>	<b>RL 639.311 C661P</b>
<b>1057.</b>	<b>Simplified FDM for flow and thermal problems</b>	<b>Bhattachayya, Tapan kumar</b>	<b>06</b>	<b>RL 515.62 B575S</b>
<b>1058.</b>	<b>Small animal anesthesia</b>	<b>Lumb, William V.</b>	<b>01</b>	<b>RL 636.089796 L95</b>
<b>1059.</b>	<b>Software Engineering</b>	<b>Sommerville, Ian</b>	<b>08</b>	<b>RL 001.642 S796S,9</b>
<b>1060.</b>	<b>Software Engineering : Theory &amp; Practice</b>	<b>Pfleeger &amp; Atlee</b>	<b>20</b>	<b>RL 001.6425 P531S,4</b>
<b>1061.</b>	<b>Software engineering practitioner's approach</b>	<b>Pressman, Roger S.</b>	<b>95</b>	<b>RL 001.6425 P935S</b>
<b>1062.</b>	<b>Software testing tools Covering win runner, silk</b>	<b>Prasad, K.V.K.K.</b>	<b>08</b>	<b>RL 001.6425 P911S</b>

	test, load runner, jmeter			
1063.	Soil and water conservation engineering	Frevert, Richard K.	60	RL 624.151 F89
1064.	Soil conditions and plant growth	Russell, E. Walter	19	RL 631.402 R962S,10
1065.	Soil conservation	Kohnke, Helmut	08	RL 631.45 K79S
1066.	Soil engineering in theory and practice	Singh, Alam	75	RL 624.151 S617S,2.1
1067.	Soil fertility	Millar, C. E.	10	RL 631.45 M64
1068.	Soil fertility and fertilizers	Tisdale, Samuel L.	177	RL 631.45 T61,2
1069.	Soil mechanics and foundations	Punmia, B. C.	87	RL 624.151 P984S,
1070.	Soil physics	Baver, L. D.	17	RL 631.43 B353S,4
1071.	Soil physics	Ghildyal, B. P.	13	RL 631.43 G424S
1072.	Soil physics	Kohnke, Helmut	30	RL 631.43 K79S
1073.	Soil plant relationships	Black, C. A.	19	RL 631.43 B62,2
1074.	Soil survey manual	USDA	05	RL 631.4702 U58
1075.	Soil testing and recommendation: a textbook	Basak, Ranjan Kumar	05	RL 631.47 B297S,2
1076.	Solar energy fundamentals and applications	Garg, H. P.	35	RL 621.47 G231S,
1077.	Solar engineering of thermal processes	Duffie, John A.	18	RL 621.47 D857S,2
1078.	Solid state electronic devices	Streetman, Ben G.	68	RL 621.38152 S915S,5
1079.	Solved numerical problems in genetics	Khanna, Vijay K.	42	RL 575.1 K45S
1080.	SQL a complete reference	Leon, Alexis	23	RL 001.6424 L579S
1081.	Statically indeterminate structures	Wang, Chu-Kia	57	RL 624.171 W24
1082.	Statistical methods	Snedecor, George W.	70	RL 519.9 S671S,6
1083.	Statistical methods for agricultural workers	Panse, V. G.	43	RL 311.63 P19
1084.	Statistical physics	Reif, F..	17	RL 530.13 R361S
1085.	Statistical procedures for agricultural research	Gomez, Kwanchai A.	29	RL 630.182 G633S,2
1086.	Statistical techniques in agricultural and biological research	Raghavarao, Damaraju	55	RL 519.5 R142S
1087.	Statistical techniques in quantitative genetics	Jain, J. P.	28	RL 338.04 J25H
1088.	Statistics in management studies	Sharma, K.K.	10	RL 658.0212 S531S,3
1089.	Steam and gas turbines	Yadav, R.	65	RL 621.165 Y12S,6
1090.	Strategic Brand Management Ed. 2011	Keller & Parmeswaran	08	RL 658.827 K29S,3

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<b>1091.</b>	<b>Strategic management Formulation, implementation and control</b>	<b>Pearce, J.A., Robinson, R.B. &amp; Mittal, A.</b>	<b>10</b>	<b>RL 658.4 P359S,10</b>
<b>1092.</b>	<b>Strength of materials +20 Cp 1992-42,1990-15,1988,501980-17 .</b>	<b>Sadhu Singh</b>	<b>149</b>	<b>RL 620.112 S617S,10</b>
<b>1093.</b>	<b>Strength of materials and theory of structures</b>	<b>Punmia, B. C</b>	<b>10</b>	<b>RL 620.11 P984S,12.2</b>
<b>1094.</b>	<b>Strength of materials and theory of structures - 2.</b>	<b>Punmia, B. C.</b>	<b>45</b>	<b>RL 620.11 P984S,12</b>
<b>1095.</b>	<b>Strength of materials and theory of structures -1.</b>	<b>Punmia, B. C.</b>	<b>42</b>	<b>RL 620.11 P984S,9</b>
<b>1096.</b>	<b>Sugarcane Seed Set Management</b>	<b>Pandey, Pradeep Kumar</b>	<b>14</b>	<b>RL 581.1599361 P189S</b>
<b>1097.</b>	<b>Supply Chain Management. 2009</b>	<b>Sha, Janat</b>	<b>29</b>	<b>RL 658.7 S525S</b>
<b>1098.</b>	<b>Surveying and leveling, I</b>	<b>Kanetkar, T. P.</b>	<b>132</b>	<b>RL 526.902 K16S.1</b>
<b>1099.</b>	<b>Surveying and leveling, II</b>	<b>Kanetkar, T. P.</b>	<b>25</b>	<b>RL 526.902 K16S,20</b>
<b>1100.</b>	<b>Switching and finite automata theory</b>	<b>Kohavi, Zvi</b>	<b>50</b>	<b>RL 629.89 K79S,2</b>
<b>1101.</b>	<b>Switching circuits for engineers</b>	<b>Marcus, Mitchell P.</b>	<b>60</b>	<b>RL 621.381537 M322S,3</b>
<b>1102.</b>	<b>System Software</b>	<b>Beck, &amp; Manjula</b>	<b>12</b>	<b>RL 001.642 B893S,3</b>
<b>1103.</b>	<b>Systematic botany</b>	<b>Bhattacharyya, B.</b>	<b>07</b>	<b>RL 581 B575S</b>
<b>1104.</b>	<b>Systems programming</b>	<b>Donovan, John J.</b>	<b>36</b>	<b>RL 001.642 D6871</b>
<b>1105.</b>	<b>Systems programming and operating systems</b>	<b>Dhamdhere, D.M.</b>	<b>65</b>	<b>RL 001.6425 D533S,2</b>
<b>1106.</b>	<b>Taxonomy of angiosperms</b>	<b>Sambamurty, A.V.S.S.</b>	<b>10</b>	<b>RL 582.13 S187T</b>
<b>1107.</b>	<b>Taxonomy of Angiosperms</b>	<b>Singh &amp; Jain</b>	<b>05</b>	<b>RL 582.13 S617T,2</b>
<b>1108.</b>	<b>Technical Communication Principles and Practices +12 Cp.</b>	<b>Raman &amp; Sharma</b>	<b>112</b>	<b>RL 808.0666 R165T,2</b>
<b>1109.</b>	<b>Techniques in immunology and serology</b>	<b>Anil Kumar &amp; Pandey,</b>	<b>18</b>	<b>RL 574.29 A597T</b>
<b>1110.</b>	<b>Techniques in molecular biology</b>	<b>Anil Kumar</b>	<b>27</b>	<b>RL 574.88 A597T</b>
<b>1111.</b>	<b>Techniques in plant tissue culture and genetic transformation</b>	<b>Gupt, Sanjay Mohan</b>	<b>18</b>	<b>RL 574.899581 T296</b>
<b>1112.</b>	<b>Telecommunication switching systems and networks</b>	<b>Viswanathan, Thiagarajan</b>	<b>68</b>	<b>RL 621.382 V834T</b>

1113.	Text Book of Agricultural Meteorology	Varshneya & Pillai	36	RL 630.2515 T355
1114.	Text book of building construction	Moorthy, N. K. R.	68	RL 690 M81
1115.	Text Book of Fish Diseases	Amalacher, Erwin	15	RL 639.31 C754T
1116.	Text Book of Food Science & Technology	Sharma, Avnita	20	RL 664 S531T,2
1117.	Text book of foundry technology	Lal , M.	40	RL 671.2 L198T, 7
1118.	Text Book of Human Nutrition	Bamji	30	RL 641.1 B199T
1119.	Text book of machine design mechanical engineering design2007-11	Sharma , P. C.	110	RL 621.815 S531M,9
1120.	Text book of machine drawing	Lakshminaryanan, V.	123	RL 744.422 L192T
1121.	Text book of production engineering+1Cp.(Ed.11 <sup>th</sup> )	Sharma, P. C.	67	RL 621.9 S531T,5
1122.	Text book of scientific and technical writing	Sharma, S. D.	103	RL 808.0666 S531T
1123.	Text book of soil physics	Saha, Arun Kumar	05	RL 631.43 S131T,2
1124.	Text book of spoken and written English	Sharma, S. D.	290	RL 428.3 S531T
1125.	Text book of water supply and sanitary engineering	Husain, S. K.	51	RL 628 H968T,2
1126.	Text book of welding technology	Khanna , O. P.	26	RL 671.52 K45T
1127.	Text Book of Wildlife Management	Singh, S. K.	10	RL 636.0889 S617T,2
1128.	Text book reproduction in farm animals theriogenology	Sane, C. R., ed.	40	RL 636.08966 S223T
1129.	Textbook of agricultural meteorology	Varshney & Pillai	37	RL 630.2515 T355
1130.	Textbook of animal husbandry	Banerjee, G. C.	70	RL 636.02 B215T
1131.	Textbook of economic theory	Stonier, Alfred W.	09	RL 330.102 S881T
1132.	Text-Book of electrical technology	Theraja, B. L.	160	RL 621.3 T39,24
1133.	Textbook of engineering chemistry	Dara, S.S.	195	RL 620.1 D213T,12
1134.	Textbook of finite element analysis	Seshu,P.	06	RL 620.001 S493T
1135.	Textbook of fish and fisheries	Sandhu, G.S.	08	RL 639.3 S217T
1136.	Textbook of geology +48 Cp.	Mukerjee, Pratip Kumar	97	RL 550.2 M953T,
1137.	Textbook of home science	Devadas, Rajammal P.,	57	RL 640 D488T,2
1138.	Textbook of Integrated Pest Management	Dhaliwal, Singh &	10	RL 632.9 D533T

		<b>Jindal</b>		
1139.	<b>Textbook of medical physiology</b>	<b>Guyton, Arthur C.</b>	<b>8</b>	<b>RL 612.02 G99,11</b>
1140.	<b>Textbook of physical chemistry</b>	<b>Glasstone, Samuel</b>	<b>01</b>	<b>RL 541.02 G5</b>
1141.	<b>Textbook of practical botany, v.1</b>	<b>Bendre, Ashok M. and Ashok Kumar</b>	<b>25</b>	<b>RL 581.028 B458T.1</b>
1142.	<b>Textbook of practical zoology invertebrate</b>	<b>Lal, S. S.</b>	<b>49</b>	<b>RL 592 L193T,9</b>
1143.	<b>Textbook of practical zoology vertebrate +25 Cp.</b>	<b>Lal, S. S.</b>	<b>34</b>	<b>RL 596.04 L193T,6</b>
1144.	<b>Textbook of quantitative inorganic analysis elementary instrumental analysis</b>	<b>Vogel, Arthur I. and Others</b>	<b>25</b>	<b>RL 545 V878T,4</b>
1145.	<b>Textbook of Soil Physics</b>	<b>Shahi, Arun Kumar</b>	<b>05</b>	<b>RL 631.43 S131T,2</b>
1146.	<b>Textbook of soil science</b>	<b>Biswas, T. D.</b>	<b>08</b>	<b>RL 631.4 B623T</b>
1147.	<b>Textbook of Sound</b>	<b>Khanna &amp; Bedi</b>	<b>20</b>	<b>RL 534.02 K45,8</b>
1148.	<b>Textbook of systematic botany</b>	<b>Swingle, D. B.</b>	<b>06</b>	<b>RL 582.02 S97</b>
1149.	<b>Textbook of Veterinary Diagnostic Radiology</b>	<b>Thrall, Donald E.</b>	<b>19</b>	<b>RL 636.0890757 T529T,6</b>
1150.	<b>Textbook of veterinary parasitology</b>	<b>Bhatia, B. B., Pathak, K. M L and Juyal, P. D.</b>	<b>60</b>	<b>RL 636.089696 B575T,3</b>
1151.	<b>Textbook of work study</b>	<b>Sharma, H. D.</b>	<b>74</b>	<b>RL 658.54 S531T</b>
1152.	<b>Text-book on coordinate geometry</b>	<b>Gorakh Prasad</b>	<b>60</b>	<b>RL 516.502 G66,7</b>
1153.	<b>Text-book on differential calculus</b>	<b>Gorakh Prasad</b>	<b>67</b>	<b>RL 517.202 G661T,11</b>
1154.	<b>Text-book on integral calculus and elementary differential equations</b>	<b>Gorakh Prasad</b>	<b>82</b>	<b>RL 517.302 G661T,</b>
1155.	<b>Textbook on livestock economics marketing and business management and business management</b>	<b>Bardhan, Dwaipayan</b>	<b>75</b>	<b>RL 636.08 B245I</b>
1156.	<b>Textbook on optical fiber communication and its applications</b>	<b>Gupta, S.C.</b>	<b>08</b>	<b>RL 621.380414 G977T</b>
1157.	<b>Textile Yarns</b>	<b>Goswami</b>	<b>30</b>	<b>RL 677.02862 G682I</b>
1158.	<b>Textiles</b>	<b>Hollen, Norma</b>	<b>65</b>	<b>RL 677.028 H737T,4</b>
1159.	<b>Textiles fiber to fabric</b>	<b>Potter, M. David</b>	<b>40</b>	<b>RL 677 P868T,4</b>
1160.	<b>The Embryology of angiosperms</b>	<b>Bhojwani, S. S.</b>	<b>10</b>	<b>RL 582.13 B575E,4</b>

1161.	<b>Theory and analysis of sample survey designs</b>	Singh, Daroga	15	RL 519.93 S617T
1162.	<b>Theory and analysis of structure, Vol.1</b>	Jain, O. P.	108	RL 624.171 J25-1,3
1163.	<b>Theory and analysis of structure, Vol.2</b>	Jain, O. P.	94	RL 624.171 J25-1,3
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1166.	<b>Theory and design of irrigation structures, Vol.1</b>	Varshney, R. S.	39	RL 627 V325T,5
1167.	<b>Theory and design of irrigation structures, Vol.2</b>	Varshney, R. S.	10	RL 627 V325T,4
1168.	<b>Theory and practice of co-operation in India and abroad, Vol.1</b>	Kulkarni, K. R.	13	RL 334.01 K96
1169.	<b>Theory and practice of co-operation in India and abroad, Vol.2</b>	Kulkarni, K. R.	14	RL 334.01 K96,3
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1174.	<b>Theory of computer science automata, languages and computation</b>	Mishra, K. L. P.	125	RL 001.64 M678T
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1176.	<b>Theory of machines</b>	Ballaney, P. L.	104	RL 621.81 B188T,1
1177.	<b>Theory of machines</b>	Bevan, Thomas	105	RL 621.801 B59,3
1178.	<b>Theory of plates and shells</b>	Timoshenko, Stephen P.	02	RL 624.1776 T585T,8
1179.	<b>Theory of Structures Vol. I</b>	Pandit & Gupta	21	RL 624.17 P189T.1
1180.	<b>Theory of structures Vol. II +30 Cp.</b>	Gupta & Pandit	50	RL 624.17 P189T.2
1181.	<b>Theory of structures, Vol.2</b>	Pandit, G. S.	20	RL 624.17 P189T.2 69
1182.	<b>Theory, history and practice of co-operation</b>	Bedi, R. D.	37	RL 334.01 R14
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1185.	Thermodynamics an engineering approach	Cengel, Yunus A.	08	RL 621.4021 C895T
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1190.	Total Quality Management 4th Ed.2011	Besterfield etal.	10	RL 658.562 B561T,4
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1258.	<b>Workshop technology, Pt-3</b>	Chapman, W. A. J.	<b>60</b>	<b>RL 621.75 C46</b>
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