

RENTAL TEXT BOOKS

AUTHOR CATALOGUE

Sl.No.	Authors	Title of Books	Copies	Class Nos.
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543.	Kester, W.C.	Case Problems in Finance12th Ed. 2011	10	RL 658.15 C337,12
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667.	Maron, Samuel H.	Principles of physical chemistry	10	RL 541.02 M35,4
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787.	Pandey, B. N. and Kulkarni, G. K.	Fisheries and fish toxicology	08	RL 639.3 P189F
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792.	Pandey,Nityanand	Integrated fish farming	10	RL 639.3 P189I
793.	Pandit & Gupta	Theory of Structures Vol. I	21	RL 624.17 P189T.1
794.	Pandit, G. S.	Theory of structures, Vol.2	20	RL 624.17 P189T.2 69
795.	Pandit, S.	Indian Embroidery	50	RL 746.44 P189
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797.	Pandya, N. C.	Elements of machine design	50	RL 621.815 P18,5
798.	Pandya, Raj	Mobile and personal communication systems and	10	RL 621.382 P189M
799.	Panse, V. G.	Statistical methods for agricultural workers	43	RL 311.63 P19
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801.	Parkinson, A. C.	Intermediate engineering drawing	66	RL 744.422 P247I,5
802.	Parmar, R. S.	Welding engineering and technology	23	RL 671.52 P253W-1
803.	Parmar, R. S.	Welding processes and technology	45	RL 671.52 P253W,2
804.	Parsons, S. A. J.	Production tooling equipment	50	RL 621.9 P271P
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808.	Patten, Bradley M.	Embryology of the pig	06	RL 636.4089264 P3
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823.	Pillai, S. Unnikrishna	Reinforced concrete design,	39	RL 624.1834 U58R
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825.	Pita, Edward G.	Air conditioning principles and systems	18	RL 697.93 P681A,4
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828.	Poehlman, John Milton	Breeding field crops	19	RL 631.522 P74
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831.	Potter, Norman N.	Food science +10 Cp.	19	RL 664 P868F,3
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841.	Price Nicholas C.	Fundamentals of Enzymology	15	RL 574.1925 P945F,3
842.	Primrose, S. B.	Molecular biotechnology +20 Cp.	33	RL 574.89 P953M,2
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851.	Punmia, B. C.	Strength of materials and theory of structures -1.	42	RL 620.11 P984S,9
852.	Punmia, B. C.	Strength of materials and theory of structures - 2.	45	RL 620.11 P984S,12
853.	Punmia, B. C.	Wastewater engineering	30	RL 628.3 P984W,2
854.	Punmia, B. C.	Water supply engineering	30	RL 628.1 P984W,2
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876.	Ram Chandra	Design of steel structures, Vol.2	14	RL 624.1821 R168D,5
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934.	Roy,Sitesh Kumar	Microwave semiconductor devices	80	RL 621.38152 R888M
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1049.	Singh, Sadhu	Applied stress analysis	85	RL 620.1124 S617A,2
1050.	Singh, Sadhu	Fundamentals of machine drawing	48	RL 744.422 S617F
1051.	Singh, Sadhu	Machine design	80	RL 621.815 S617M,3
1052.	Singh, T. P.	Farm machinery	48	RL 631.3 S617F
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1054.	Singh, Pandey	Dynamics of medicinal and aromatic plants	08	RL 581.634 D997
1055.	Single, O. P.	Heat and mass transfer	50	RL 621.4022 S617H
1056.	Sinha, P.C.	Fishery conservation management and	08	RL 639.9 F537
1057.	Sinha, R. N., ed.	Grain storage part of a system,	13	RL 631.56 S617G
1058.	Sinha, R.K.	Modern plant physiology	06	RL 581.1 S617M
1059.	Sinnot, Edmund W.	Principles of genetics	45	RL 575.1 S61
1060.	Sipser, Michael	Introduction to the theory of computation	10	RL 511.35 S618I,3
1061.	Sisson, Septimus	Anatomy of the domestic animals, Vol.1	92	RL 636.0891 S62
1062.	Sisson, Septimus	Anatomy of the domestic animals, Vol.2	103	RL 636.0891 S62,5.2
1063.	Skilling, Hugh Hildreth	Electrical engineering circuits	38	RL 621.3815 S62
1064.	Skolnik, Merrill I.	Introduction to radar systems	60	RL 621.3848 S62,3
1065.	Skrotzki, Bernhardt G.	Power station engineering and economy	29	RL 621.49 S629P,2
1066.	Sleper, David Allen	Breeding Field Crops	10	RL 631.522 P74,5
1067.	Smith, Harris Pearson	Farm machinery and equipment	43	RL 631.3 S64,1

1068.	Smith, Hilton Atmore	Veterinary pathology	23	RL 636.089607 S64,4
1069.	Smith, S. Parker	Problems in electrical engineering power engineering and electronics with answer	65	RL 621.3076 S659P,9
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1071.	Smythe, R. H.	Clinical veterinary surgery (v.1)	06	RL 636.0897 S66.1
1072.	Sneddon, Ian N.	Elements of partial differential equations	30	RL 515.353 S671E
1073.	Snedecor, George W.	Statistical methods	70	RL 519.9 S671S,6
1074.	Somasundaram, RM.	Discrete mathematical structures +5 Cp.	10	RL 512.1 S693D
1075.	Sommerville, Ian	Software Engineering	08	RL 001.642 S796S,9
1076.	Soni, M. L.	Course in electrical power covering generation, transmission distribution, utilization traction switchgear and protect	60	RL 621.302 S69
1077.	Sonntag, Richard E.	Fundamentals of thermodynamics	04	RL 621.4021 S799F,6
1078.	Soulsby, E. J. L.	Helminthes, arthropods and protozoa of domesticated animals	93	RL 636.0896962 S723H,7
1079.	Spock's, Benjamin	Baby and child care	53	RL 649.1 S862B
1080.	Spotts, M. F.	Design of machine elements	65	RL 621.815 S76,6
1081.	Sproull, Robert L.	Modern physics the quantum physics of atoms, solids, and nuclei	18	RL 539 S76
1082.	SRB, Adrian M.	General genetics	37	RL 575.1 S774G,2
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1085.	Srilakshmi, B (HSc.)	Dietetics	10	RL 641.1 S774D,3
1086.	Srilakshmi, B.	Nutrition Science	34	RL 641.1 S774N,4
1087.	Srinath, L. S.	Advanced Mechanics of soils	50	RL 620.1123 S774A,3
1088.	Srinath, L. S.	Pert and CPM principles and applications +28 Cp.	43	RL 658.502 S774P,3
1089.	Srinivasan, R.	Harbor, dock and tunnel engineering	50	RL 627.2 S774H,5
1090.	Srirengan, K.	Understanding UNIX	49	RL 001.6425 S774U
1091.	Srivastava & Dhaliwal	A Text Book of Applied Entomology Vol. I	10	RL 632.7 S774T.1,3

1092.	Srivastava & Dhaliwal	A Text Book of Applied Entomology Vol. II	10	RL 632.7 S774T.2,3
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1100.	Stallings, William	ISDN and broadband ISDN with frame relay and	08	RL 001.62 S782I,4
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1102.	Stallings, William	Cryptography and Network Security	30	RL 001.5436 S782C,5
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1104.	Stallings, William	Operating systems	26	RL 001.6425 S782O,9
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1107.	Stanier, Roger Y.	Introduction to the microbial world	14	RL 576 S786
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1110.	Steel, Robert G. D.	Principles and procedures of with special reference	10	RL 311.2 S81
1111.	Stevenson, William D.	Elements of power system analysis	90	RL 621.31902 S848E,2
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1113.	Stonier, Alfred W.	Textbook of economic theory	09	RL 330.102 S881T
1114.	Stout, Melville B.	Basic electrical measurements	29	RL 621.37 S88,2
1115.	Stover, Teresa	Microsoft Office Project 2003	18	RL 001.642 S889M
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1117.	Streeter, Victor L.	Fluid mechanics	50	RL 532 S915F,5

1118.	Streetman, Ben G.	Solid state electronic devices	68	RL 621.38152 S915S,5
1119.	Strickberger, Monroe W.	Genetics	89	RL 575.1 S916G
1120.	Stryer, Lubert	Biochemistry	100	RL 574.192 S928B,4
1121.	Subba Rao, N. S.	Advances in agricultural microbiology	09	RL 631.46 S941A
1122.	Subrahmanyam, Vedam	Electric drives concepts and applications	45	RL 621.462 S941E
1123.	Subrahmanyam,N.S.	Ecology	06	RL 574.5 S941E,2
1124.	Subramanian, R.	Professional ethics	48	RL 174 S941P
1125.	Subramanya, K	Flow in open channels +10 Cp. 2015-4	40	RL 532.51 S941F,2
1126.	Subramanya, K	Theory and applications of fluid mechanics	05	RL 532 S941T
1127.	Subramanya, K.	Engineering hydrology	70	RL 627 S941E,2
1128.	Suganthi, L.	Total quality management	23	RL 658.562 S947T
1129.	Sugunan, V. V.	Reservoir fisheries of India	10	RL 639.313 S947R
1130.	Suhas, H. K.	From quality to virtual corporation an integrated	10	RL 658.562 S947F
1131.	Sukhija M.S.	Circuits and networks	13	RL 621.31921 S948C,2
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1133.	Sumbali,Geeta	Fungi	06	RL 589.2 S955F
1134.	Sushil Kumar	Building construction	56	RL 690 S964B,10
1135.	Sushil Kumar	Engineering materials	64	RL 620.11 S964E,3
1136.	Swaminathan, M.	Our food	55	RL 641.1 S971Q,7
1137.	Swanson, Burton E. , Bentz Robert P. & Sofranko, Andrew J. jt. ed	Improving agricultural extension A reference manual	45	RL 630.717 I34
1138.	Swanson, Carl P.	Cytogenetic	14	RL 575.21 S972C,2
1139.	Swarup, Kanti	Operations research	04	RL 519.7 K16O,6
1140.	Swarup,Vishnu	Vegetable science and technology in India +5 Cp.	23	RL 635 S528V 19
1141.	Swayne, David E.Ed.	Diseases of Poultry	5	RL 636.50896 D614,13
1142.	Swenson, Melvin J., ed.	Dukes physiology of domestic animals	31	RL 636.0892 D87,8
1143.	Swingle, D. B.	Textbook of systematic botany	06	RL 582.02 S97
1144.	Sze, S. M., ed.	VLSI technology	39	RL 621.38173 S997V,2
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1146.	Taher, M. R.	Metrology and measuring instruments	20	RL 530.8 T128M
1147.	Taiz, Zeiger	Plant physiology +30 Cp.	130	RL 581.1 T129P,
1148.	Tan, Kim H.	Principles of Soil Chemistry	05	RL 631.41 T161P,4
1149.	Tan, Steinbach & Vipin Kumar	Introduction to Data Mining	30	RL 001.6 T161I
1150.	Tandon,J.P	Wheat in India : prospects and retrospect's	08	RL 633.11 T163W
1151.	Taneja, M. L.	Economics of development and planning	10	RL 338.954 T164E
1152.	Tanenbaum, Andrew S.	Computer networks+ 10Cp. 4th Ed. 20112002-4	50	RL 001.64 T164C,4
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1156.	Tauro, P& Others	An Introduction to microbiology	100	RL 576 T227I,2
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1158.	Taylor, E. Openshaw	Performance and design of A. C. commentator motors	42	RL 621.3133 T239P
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1160.	Taylor, John R.	Modern physics for scientists and engineers +10	18	RL 530 T243M,2
1161.	Taylor, William T.	General biology	45	RL 574 T47
1162.	Telles, Matt	C programming Black book	9	RL 001.6424 T273C
1163.	Tenenbaum, Aaron M.	Data structures using C	97	RL 001.6424 T292D
1164.	Terman, Frederick	Electronic measurements	15	RL 621.38417 T31,2
1165.	Terman, Frederick Emmons	Electronic and radio engineering	39	RL 621.3848 T31
1166.	Thakur, C.	Scientific crop production	20	RL 633 T364S,2
1167.	Thakur, C.	Scientific crop production, Vol.1	13	RL 633 T364Sm,3
1168.	Thakur, C.	Scientific crop production, Vol.2	14	RL 633 T364Sm,3
1169.	Thakur,Indu Shekhar	Environmental biotechnology basic concepts and applications	08	RL 574.8995745 T364E
1170.	Thapliyal, D. C.	Fundamentals of animal hygiene and epidemiology	28	RL 636.0893 T368F
1171.	Theraja, B. L.	Text-Book of electrical technology	160	RL 621.3 T39,24

1172.	Thomas & Finney	Calculus and analytic geometry	343	RL 515.15 T456C
1173.	Thompson, Homer C.	Vegetable crops	04	RL 635.02 T47
1174.	Thorne, Gerald	Principles of hematology	05	RL 632.02 T51
1175.	Thrall, Donald E.	Textbook of Veterinary Diagnostic Radiology	19	RL 636.0890757 T529T,6
1176.	Thuesen, G.J.	Engineering economy	08	RL 620.02 T53,9
1177.	Ticker, Allen B.	Programming languages	04	RL 001.6424 T891P
1178.	Tickoo, Sham	Advanced techniques in AutoCAD, 2002	04	RL 001.6443 T556A
1179.	Tickoo, Sham	Understanding AutoCAD, 2002	09	RL 001.6443 T556U
1180.	Timoshenko, S. P.	Theory of elasticity	30	RL 620.11 T585T,3
1181.	Timoshenko, Stephen P.	Theory of plates and shells	02	RL 624.1776 T585T,8
1182.	Tisdale, Samuel L.	Soil fertility and fertilizers	177	RL 631.45 T61,2
1183.	Tiwari, G.N.	Greenhouse technology for controlled environment	08	RL 635.982 T623G
1184.	Tiwari, Manoj	Environmental studies +10 Cp.	18	RL 574.5 T623E
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1186.	Tocci, Ronald J.	Digital systems principles and applications	33	RL 621.3815 T631D,8
1187.	Todd, David Keith	Ground water hydrology	100	RL 551.49 T63,2
1188.	Trefethen, Joseph M.	Geology for engineers	35	RL 551 T786G,2
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1190.	Treybal, Robert E.	Mass-transfer operations	20	RL 660.2842 T81,3
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1192.	Tse, Francis S.	Mechanical vibrations	04	RL 620.101 T882M
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1194.	USDA	Soil survey manual	05	RL 631.4702 U58
1195.	Ullman, Jeffrey D.	Principles of database systems	41	RL 001.64 U42P,2
1196.	United Nations. World Health Organisation	Milk hygiene hygiene in milk production, processing and distribution	25	RL 637.12 U58
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1198.	Valkenburg, M. E. Van	Network analysis	125	RL 621.38 V21,3
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1201.	Varghese, P. C.	Limit state design of reinforced concrete	33	RL 624.1821 V497L,2
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1209.	Vazirani, V. N.	Analysis of structures analysis design & details of structures, Vol.11990-13	49	RL 624.171 V393A,7
1210.	Vazirani, V. N.	Analysis of structures analysis design & details of structures, Vol.2	72	RL 624.171 V393A,13.2
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1222.	Vogel, Arthur I. and Others	Textbook of quantitative inorganic analysis elementary instrumental analysis	25	RL 545 V878T,4

1223.	Vohra, N.D.	Quantitative techniques in management	55	RL 658.4034 V888Q,2
1224.	Wadhwa, C. L.	Electrical power systems 2017-7	70	RL 621.319 W122E,7
1225.	Wagner, Harvey M.	Principles of operations research with applications to managerial decisions	47	RL 658.4034 W133P,2
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1235.	Weste, Harris & Banerjee	CMOS VLSI Design: a circuits and systems perspective	20	RL 621.38173 W516C,3
1236.	Westinghouse Electric	Electrical transmission and distribution	20	RL 621.319 W52,2
1237.	White, Abraham	Principles of biochemistry	10	RL 574.192 W582P,5
1238.	White, Harvey E.	Modern college physics	31	RL 539.02 W584M,5
1239.	Wichmann, Eyvind H.	Quantum physics	10	RL 530.12 W635Q
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1241.	Wilson & Walker Eds.	Principles and Techniques of Biochemistry & Molecular Biology	30	RL 574.192 P957,7
1242.	Wilson, Eva D.	Principles of nutrition	150	RL 641.1 W747P,4
1243.	Wilson, I. R.	Practical introduction to Pascal - with BS 6192	05	RL 001.6424 W748P,2
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1246.	Wink, Michael	An Introduction to Molecular Biotechnology	20	RL 660.65 I61,2
1247.	Winnacker, Ernst L.	From genes to clones : introduction to gene	10	RL 574.8732 W776F

1248.	Wisniewski, Mik	Quantitative methods for decision makers	21	RL 658.403 W815Q
1249.	Wong, Samuel S. M.	Introductory nuclear physics	07	RL 539.7 W872I
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1258.	Yapp, William Wodin	Dairy cattle selection, feeding, and management	20	RL 637.02 Y25
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1262.	Zeid, Ibrahim	CAD/CAM theory and practice	51	RL 001.6443
1263.	Ziffzer, Georgia L.	Clothing construction practical's.	12	RL 646.40724 Z68C
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