

RENTAL TEXT BOOKS (AUTHOR LIST)

SL.	Authors	Title of Books	Copies	Class Nos.
1.	Abbott, W.	Machine drawing and Design	15	RL 744.422 A13
2.	Abbott, W.	Practical geometry and engineering graphics	18	RL 744.42 A13,7
3.	Abrol, D. P.	Bee Keeping	10	RL 638.1 A163B
4.	Acharya, S. S.	Agricultural marketing in India	19	RL 338.13 A176A
5.	Achuthan, M.	Engineering thermodynamics.	8	RL 621.4021 A175E
6.	Adams, H. Richard	Veterinary pharmacology and therapeutics	50	RL 636.0895 J78,8
7.	Adams, O. R.	Lameness in horses	10	RL 636.1083 A216L,3
8.	Agan, Tessie	House: its plan and use	52	RL 728 A259H,3
9.	Agarwal, B. L.	Basic statistics	108	RL 519.5 A261B,3
10.	Agarwal, B. L.	Programmed statistics	19	RL 519.5 A261P,2
11.	Agarwal, D.C.	Fiber optic communication	39	RL 621.3692 A261F,2
12.	Agarwal, Shyam K.	Internal combustion engines	39	RL 621.43 A277I
13.	Agrawal, A. N.	Economic planning	3	RL 338.9A277E,2
14.	Agrawal, Hari M.	Nuclear Physics Problem	15	RL 539.7 A277N
15.	Agrawal, Hari Om	Sericulture in India	4	RL 638.2 A277S
16.	Agrawal, R. L.	Seed technology	50	RL 631.521 A277S
17.	Agrio, George N.	Plant pathology	80	RL 632 A278P
18.	Ahluwalia, V. K.	Environmental studies	39	RL 574.5 A285E,2
19.	Aho, Aldred V.	Compilers	20	RL 621.381958 A286C,2
20.	Aho, Alfred V.	Design and analysis of computer algorithms	43	RL 001.6424 A286D
21.	Aho, Alfred V.	Principles of compiler design	45	RL 001.6425 A286P
22.	Ainapure, Varsha	Auditing and assurance	9	RL 657.45 A295A,2

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30.	Allen James	Natural language understanding	20	RL 001.535 A427N,2
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34.	Amalacher, Erwin	Text Book of fish diseases	15	RL 639.31 C754T
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49.	Arnold, J. R.Tony	Introduction to materials management	30	RL 658.7 A756I,6
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51.	Arora, C. P.	Refrigeration and air conditioning	170	RL 621.56 A796R,3
52.	Arora, C. P.	Thermodynamics	65	RL 621.4021 A796T
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54.	Arora, S. P.	Textbook of railway engineering	25	RL 625 A769 T,5
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57.	Arya, Prem Singh	Vegetable seed production principles	8	RL 635 A896V
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61.	Atwal & Dhaliwal	Agricultural pests of South Asia and their control	9	RL 632.7 A887A,7
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65.	Awapara, J	Introduction to Biological Chemistry	46	RL 574.192 A964I
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67.	Awasthi, V. B.	Introduction to General and Applied Entomology	10	RL 632.7 A964I,3
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70.	Bahl, B. S.	Essentials of physical chemistry	25	RL 541 B151E,21

71.	Bajaj, N. K.	Physics of waves and oscillations	30	RL 530.124 B165P
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75.	Balagurusamy, E.	Programming in basic including IBH PC basic	68	RL 001.6424 B171P,2
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77.	Ballaney, P. L.	Theory of machines	104	RL 621.81 B188T,1
78.	Ballaney, P. L.	Thermal engineering	159	RL 621.4 B188H
79.	Ballaney, P. L.	Refrigeration and air conditioning	38	RL 621.56 B188R,16
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82.	Banerjee, G. K.	Electrical and electronics engineering materials	13	RL 621.3028 B215E
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86.	Banwell & McCash	Fundamentals of Molecular Spectroscopy	25	RL 535.84 B219F,5
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88.	Barger, E. L.	Tractors and their power units	51	RL 631.372 B23
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90.	Barre, H. J.	Farm structures	29	RL 631.6 B27
91.	Basak, Rajendra Kumar	Fertilizers	5	RL 631.8 B297F,3
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95.	Bawa, H. S.	Workshop technology, Vol.1&2	10	RL 621.75 B354W
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104.	Bell, David A.	Laboratory manual for electric circuits	13	RL 621.3192 B433L,6
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146.	Biswas, Nripendra N.	Principles of telephony	42	RL 621.385 B623P
147.	Biswas, T. D.	Textbook of soil science	8	RL 631.4 B623T
148.	Black , Paul H.	Machine design	95	RL 621.815 B62,5
149.	Black, C. A.	Soil plant relationships	19	RL 631.43 B62,2
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153.	Bobbitt, James M.	Introduction to chromatography	35	RL 544.92 B663I
154.	Bobrow, Leonard S.	Foundations of electrical engineering	12	RL 621.3 B622F
155.	Boddie, Geo. F.	Diagnostic methods in veterinary medicine	24	RL 636.0896075 B66
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161.	Boylestad, Robert L.	Electronic devices and circuit theory	188	RL 621.3815 B792E,11
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208.	Church, Austin H.	Mechanical vibrations	17	RL 620.101 C561M,2
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246.	Das, R. C.	Environmental Science	8	RL574.5 D229:2
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252.	D'Azzo, John J.	Feedback control system analysis and synthesis	40	RL 629.83 D27,2
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254.	Deb, Satya Ranjan	Robotics technology and flexible automation	20	RL 629.892 D286R
255.	DeCenzo & Robbins	Fundamentals of Human Resource Management	29	RL 658.3 D292F,10
256.	DeGarmo, E. Paul	Engineering economy	70	RL 330.02462 D317E
257.	Deitel, H. M.	C How to program	8	RL 001.6424 D325C,3
258.	Deitel, Harvey M.	Introduction to operating systems	36	RL 001.6425 D325I
259.	Dekker, Adrianus J.	Electrical engineering materials	119	RL 620.1129 D328E
260.	Del Toro, Vincent	Electrical engineering fundamentals	70	RL 621.3 D366E,2
261.	Del Toro, Vincent	Principles of electrical engineering	140	RL 621.3 D366P
262.	Desai, Bhanu L.	Planning and planting designs of home gardens	57	RL 635.965 D441P:51

263.	Desh Raj	Floriculture: At glance	8	RL 635.9 D456F
264.	Deshpande, R. S.	Materials of construction	93	RL 691.02 D456M,8
265.	Deshpande, R. S.	Treatise on building construction	230	RL 690 D456T,11
266.	Desikan, Srinivasan	Software testing	5	RL 001.6425 D4575
267.	Dessler & Varkkey	Human Resource Management	10	RL 658.3 D475H,1
268.	Devadas, Rajammal P.	School lunch programme organisation	65	RL 371.716 D488S,1
269.	Devadas, Rajammal P.	Textbook of home science	57	RL 640 D488T,2
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274.	Dhaliwal, G. S.	Integrated pest management	10	RL 632.9 D533I,2
275.	Dhaliwal, Singh	Textbook of Integrated Pest Management	10	RL 632.9 D533T
276.	Dhamdhere, D. M.	Compiler construction Principles and practice	14	RL 001.6425 D533C
277.	Dhamdhere, D. M.	Introduction to system software	13	RL 001.6425 D533I
278.	Dhamdhere, D. M.	Systems programming and operating systems	65	RL 001.6425 D533S,2
279.	Dhamsaniya, N. K.	Guide to post harvest unit operations	38	RL 631.37 D533G,2
280.	Dhevendaran, K.	Aquatic microbiology	25	RL 576.192 D534A
281.	Dhillon, B. S.	Plant genetic resource management	4	RL 581.15 P713
282.	Dholakia, Nikhilesh	Marketing management	15	RL 658.8 D535M
283.	Dickson, James G.	Diseases of field crops	11	RL 632.02 D55
284.	Distefan, Joseph J.	Feedback and control systems	2	RL 629.83 D614F,2
285.	Dobrin, Milton B.	Introduction to geophysical prospecting	35	RL 622.15 D634I
286.	Doerr, Alan	Applied discrete structures for computer science	83	RL 001.424 D652A

287.	Dogra, S. K.	Atom, molecule and spectrum	10	RL 539.7 D654A
288.	Domkundwar, S.	Course in heat and mass transfer	29	RL 621.4022 D672C
289.	Donaldson, Cyril	Tool design	29	RL 621.93 D676T,3
290.	Donovan, John J.	Systems programming	36	RL 001.642 D6871
291.	Doongaji, Sherie	Basic processes and clothing construction	23	RL 646.4 D691B
292.	Dougherty, Edward R.	Random processes for image and signal processing	8	RL 621.3822 D732R
293.	Doughtie, Venton Levy	Design of machine members	20	RL 621.815 D73D
294.	Dromey, R. G.	How to solve IT by computer	8	RL 001.64 D712H
295.	Dube, K. K.	Fundamentals of complex analysis	13	RL 515.9 D814F
296.	Dubey, G. K.	Thyristorised power controllers	34	RL 621.381528 D814
297.	Dubey, Gopal K.	Fundamentals of electrical drives	21	RL 621.462 D814F,2
298.	Dubey, V. K.	Extension education and communication	45	RL 630.715 D814E
299.	Duffie, John A.	Solar engineering of thermal processes	18	RL 621.47 D857S,2
300.	Dugan, Roger	Electrical power systems quality	23	RL 621.319 D86E,3
301.	Dugan, Roger C.	Electrical power systems quality	23	RL 621.319 D86E,3
302.	Duggal, K. N.	Elements of environmental engineering	120	RL 574.5 D866E,8
303.	Duggal, K. N.	Elements of Public Health Engineering	8	RL 628 D866E
304.	Duggal, S. K.	Earthquake Resistant Design of Structures	75	RL 624.176 D866E,2
305.	Duggal, S. K.	Limit State Design of Steel Structures	75	RL 624.1821 D866L
306.	Dukes, H. Hugh	Dukes' Physiology of domestic animals	70	RL 636.0892 D87,12
307.	Dungan, George H.	Growing field crops	24	RL 633.1 D91
308.	Dutta, A. C.	Class book of botany	86	RL 580.2 D97
309.	Dutta, B. N.	Estimating and costing in civil engineering	60	RL 692.5 D979E,23
310.	Dwivedi, A. P.	Text book of silviculture	10	RL 634.95 D993T

311.	Edminister, Joseph A.	Schaum's outline of theory - - - of electromagnetic	36	RL 537 E24S,2
312.	Efferson, J. Norman	Principles of farm management	7	RL 631.1 E27
313.	Eisberg, Robert	Quantum physics of atoms, molecules, - - - particles	10	RL 530.12 E36Q,2
314.	Elgerd, Olle I.	Electric energy systems theory	13	RL 621.31 E41E,2:11
315.	Elhance, D. N.	Fundamentals of statistics	57	RL 519 G977F-2
316.	Elliott, William H.	Biochemistry and molecular biology	47	RL 574.88 E46B,3
317.	Elmasri & Navathe	Database Systems	20	RL 001.6425 E48D,6
318.	Elmasri, Ramez	Fundamentals of database systems	39	RL 001.6425 E48F-1
319.	Enge, Harald A.	Introduction to nuclear physics	7	RL 539 E57I
320.	Eugene, Charniak	Introduction to artificial intelligence	30	RL 001.535 C483I
321.	Fabozzi & Modigliani	Capital markets	10	RL 658.153 F118C,4
322.	Falconer, D. S.	Introduction to quantitative genetics	67	RL 575.1 F18
323.	FAO	Marine biotoxins	5	RL 639.3 M338
324.	Farrall, Arthur W.	Engineering for dairy and food products	50	RL 637.1 F23
325.	Fausett, L. V.	Applied numerical analysis using Mat Lab	40	RL 519.4 F267A,2
326.	Federer, Walter T.	Experimental design	10	RL 519.92 F29E
327.	Feher, Kamilo	Wireless digital communications	8	RL 621.380413 F296W
328.	Felleisen, Matthias	How to design programs	8	RL 001.642 F318H
329.	Ferry, David K.	Physical electronics	13	RL 621.381 F399P
330.	Finar, I. L.	Organic chemistry	3	RL 547.02 F49,1 .5
331.	Fischer & Jordan	Security analysis and portfolio management	10	RL 332.6 F529S,6
332.	Fitzgerald, A. E.	Basic electrical engineering circuits, machines	47	RL 621.3 F55
333.	Fitzgerald, A. E.	Electric machinery	85	RL 621.31 F55
334.	Flynn, Michael J.	Computer architecture pipelined - - - processor design	10	RL 001.64 F648C

335.	Food & Ag. Organization	Handbook on small-scale freshwater fish farming	25	RL 639.31 F686H
336.	Forouzan, Behrouz A.	Data communications and networking	70	RL 001.64 F728D,5
337.	Forster, G. W.	Farm organization and management	17	RL 631.1 F73
338.	Frandsen, R. D.	Anatomy and physiology of farm animals	50	RL 636.0892 F826A,
339.	Frank, E. R.	Veterinary surgery	19	RL 636.0897 F82,1
340.	Frank, Ernest	Electrical measurement analysis	29	RL 621.37 F82
341.	Frazier , W. C.	Food microbiology	15	RL 664.8 F848F,3
342.	Freifelder, David	Microbial genetics	72	RL 576.139 F862M,2
343.	Freifelder, David	Essentials of molecular biology	40	RL 574.88 F862E
344.	Freifelder, David	Molecular biology	35	RL 574.88 F862M,2
345.	Frevert, Richard K.	Soil and water conservation engineering	60	RL 624.151 F89
346.	Fubini & Ducharme	Farm animal surgery	10	RL 636.0897 F949F
347.	Gahlot, P. S.	Construction planning and management	8	RL 692.5 G136C
348.	Ganesan, V.	Gas turbines	56	RL 621.433 G196G,2
349.	Ganesh Prasad	Introduction to cytogenetic	8	RL 574.8732 G196I
350.	Gaonkar, Ramesh S.	Microprocessor architecture, program applications	187	RL 001.642 G211M,2
351.	Gardner, Eldon J.	Principles of genetics	80	RL 575.1 G22,5
352.	Gardner, Victor Ray	Fundamentals of fruit production	8	RL 634 G22
353.	Garg & Pitam Chandra	Processing and food engineering	23	RL 664 G231P
354.	Garg, H. P.	Solar energy fundamentals and applications	35	RL 621.47 G231S
355.	Garg, Santosh Kumar	Irrigation engineering and hydraulic structures	118	RL 627.52 G231I,11
356.	Garg, Santosh Kumar	Sewage disposal and air pollution engineering	45	RL 628.3 G231S
357.	Garg, Santosh Kumar	Water supply engineering	48	RL 628.1 G231W,8
358.	Garg, Vijay K.	Wireless network evolution 2G to 3G	10	RL 001.6404 G766W

359.	Gear, C. W.	Introduction to computer science	31	RL 001.642 G292I
360.	George, Claude S.	Management for business and industry	45	RL 658 G34,2
361.	George, Claude S.	Management in industry	20	RL 658 G34
362.	Gerling, Heinrich	All about machine tools	53	RL 681.7 G371A,2
363.	Ghildyal, B. P.	Soil physics	13	RL 631.43 G424S
364.	Ghosh, Shantanu	Introduction to Engineering aspect of Nuclear Physics	10	RL 539 G427I
365.	Ghosh, Smarajit	Fundamentals of electrical and electronics	106	RL 621.3 G457F
366.	Ghosh, Smarajit	Programming in C	27	RL 001.6424 G457P
367.	Glasstone, Samuel	Elements of physical chemistry	27	RL 541.02 G54-1,1
368.	Glasstone, Samuel	Textbook of physical chemistry	1	RL 541.02 G5
369.	Godse, A.P.	Digital electronics and logic design	77	RL 621.381958 G589D,5
370.	Goel, Anita	Computer Fundamentals Ed.2010	10	RL 001.64 G595C
371.	Goel, R. C.	Electrical technology	5	RL 621.313 G595E
372.	Golding, E. W.	Electrical measurements and measuring	115	RL 621.37 G61,4
373.	Goldsby R.A.	Immunology	8	RL 616.079 G622K
374.	Gomez, Kwanchai A.	Statistical procedures for agricultural research	29	RL 630.182 G633S,2
375.	Goodenough, Ursula	Genetics	34	RL 575.1 G649G,2
376.	Goodhart, Robert S.	Modern nutrition in health and disease	5	RL 613.2 G652
377.	Goodrich, Michael T.	Algorithms design foundations, analysis	15	RL 001.6425 G655A
378.	Gopal, M.	Digital control engineering	32	RL 629.895 G661D
379.	Gopalan, C.	Nutritive value of Indian foods	54	RL 641.1 G659N
380.	Gope, P. C.	Machine design	20	RL 621.815 G659M
381.	Gorakh Prasad	Coordinate geometry	11	RL 516.502 G661C
382.	Gorakh Prasad	Text-book on coordinate geometry	60	RL 516.502 G66,7

383.	Gorakh Prasad	Text-book on differential calculus	67	RL 517.202 G661T,11
384.	Gorakh Prasad	Text-book on integral calculus - - - differential equations	82	RL 517.302 G661T
385.	Gorrel, Andersso	Veterinary dentistry for the general practitioner	10	RL 636.08976 G673V,2
386.	Goswami	Textile Yarns	30	RL 677.02862 G682I
387.	Goswami, Umesh C.	Natural and Anthropogenic Hazards on Fish	10	RL 639.3 N285
388.	Gottfried, Byron S.	Schaum's outline of - - - Programming with PASCAL	20	RL 001.6424 G685S-1
389.	Govindaraju, S.	Introduction to computer science	76	RL 001.64 G721I
390.	Govindrajan, M.	Industrial marketing management	10	RL 658.8 G721
391.	Gracey, J. F.	Thornton's meat hygiene	28	RL 614.3102 T51,7
392.	Grainger J. J.	Power systems analysis	10	RL 621.319 G743P
393.	Great Britain	House preservation of fruit & vegetables of Agriculture	45	RL 641.4 G786H,10
394.	Greenwood, Allan	Electrical transients in power systems	13	RL 621.31921 G816E,2
395.	Grewal, B. S.	Higher engineering mathematics	18	RL 620.0042 G841H,44
396.	Grierson, Donald	Plant molecular biology	2	RL 581.8 G848P,2
397.	Griffiths,David J.	Introduction to electrodynamics	8	RL 537.6 G853I,3
398.	Grinter, Linton E.	Design of modern steel structures	6	RL 624.182 G86
399.	Groover, Mikell P.	CAD/CAM computer-aided design	77	RL 620.0042 G876C 10
400.	Gross, Irma H.	Management for modern families	35	RL 647 G87,3
401.	Grover, G. K.	Mechanical vibrations	80	RL 620.101 G883M,4
402.	Gulati, R. R.	Monochrome and color television	58	RL 621.38804 G971M
403.	Gupt, Sanjay Mohan	Techniques in plant tissue culture - - - transformation	18	RL 574.899581 T296
404.	Gupta & Pandit	Theory of structures I, II	50	RL 624.17 P189T.2
405.	Gupta, C. P.	Engineering heat transfer	130	RL 536.2 G977
406.	Gupta, C. P.	Engineering thermodynamics	20	RL 621.01 G977E,4

407.	Gupta, G. S.	Managerial economics	25	RL 658.15 G977M
408.	Gupta, H. C.	Key to text-book on coordinate geometry	1	RL 516.676 G66,1
409.	Gupta, K. N.	Workshop technology theory and practice. Vol.1 & 2	18	RL 621.75 G97
410.	Gupta, P. K.	Elements of biotechnology	28	RL 574.89 G977E
411.	Gupta, P. K.	Genetics	67	RL 575.1 G977G,3
412.	Gupta, P. K.	Cytogenetics	19	RL 575.21 S972C,2
413.	Gupta, P. V.	Introductory course in electromagnetic fields	22	RL 621.3 G977
414.	Gupta, S. C.	Textbook optical fiber communication	8	RL 621.380414 G977T
415.	Gupta, S. C.	Fundamentals of mathematical statistics	7	RL 519 G977F-2,11
416.	Gupta, U. S.	Physiological aspects of dry land farming	20	RL 631.586 G977P
417.	Gupta, V. K.	Diseases of plantation crops	8	RL 632 G977D
418.	Gupta, Vijay	Fluid mechanics and its applications	46	RL 532 G977F
419.	Gupta, Vikas	Comdex computer course kit	8	RL 001.642 G977C
420.	Guyton, Arthur C.	Textbook of medical physiology	8	RL 612.02 G99,11
421.	Hafez, E. S. E.	Reproduction in farm animals	25	RL 636.0824 H13
422.	Hall & Knight	Higher Algebra	50	RL 512.02 H17-1,2
423.	Hall, Carl W.	Drying farm crops	8	RL 631.56 H174D
424.	Hall, Douglas V.	Microprocessors interfacing programming hardware	70	RL 001.6404 H174M,2
425.	Hall, H. S.	Elementary algebra for schools	76	RL 512 H176E
426.	Hall, H. S.	Higher Algebra sequel elementary algebra for schools	74	RL 512 H176E
427.	Hall, H. S.	School arithmetics	64	RL 511 H176S,2
428.	Hall, L. W.	Wright's veterinary anesthesia and analgesia	20	RL 636.089796 W95
429.	Halliday, David	Fundamentals of physics	18	RL 530 H188F,6
430.	Halliday, David	Physics for students of science and engineering	2	RL 530.2 R43.2

431.	Halsall, Fred	Multimedia Communications	3	RL 001.6443 H196M
432.	Ham, Arthur W.	Histology	50	RL 611.018 H19,6
433.	Hamacher, V. Carl	Computer organization	65	RL 621.381952 H198C,5
434.	Hancock, John C.	Introduction to principles of communication theory	21	RL 519.7 H234I
435.	Hans, H. S.	Nuclear physics	10	RL 539.7 H249N,2
436.	Hari Har Ram	Crop breeding and genetics	40	RL 581.1599 H281C
437.	Harish & Sachidananda	Antennas and wave propagation	65	RL 621.384135 H281A
438.	Harris, Forest K.	Electrical measurements	16	RL 621.37 H314E
439.	Hartmann, Hudson T.	Plant propagation	40	RL 631.5302 H333P,5
440.	Havaladar & Cavale	Sales and Distribution Management	20	RL 658.81 H383S,2
441.	Hayes, John P.	Computer architecture and organization	10	RL 621.381952 H417C,3
442.	Haykin, Simon	Neural networks	55	RL 001.535 H419N
443.	Hayt, William H.	Engineering electromagnetic	90	RL 537.12 H426E,5
444.	Hayt, William Hart	Engineering circuit analysis	18	RL 621.38173 H42,8
445.	Hazra, P.,C & Others	Modern technology in vegetable production	5	RL 635 M689
446.	Heady, Earl O.	Economics of agricultural production and resource use	12	RL 338.1 H43
447.	Heady, Earl O.	Farm management economics	12	RL 631.1 H43
448.	Hearn & Baker	Computer Graphics C Version	30	RL 001.6443 H436C,4
449.	Hearn, Baker	Computer Graphics with OpenGL	14	RL 001.6443 H436C,4
450.	Hearn, Donald	Computer graphics	64	RL 001.6443 H436C,2
451.	Heine, Richard W.	Principles of metal casting	24	RL 671.25 H46,
452.	Heitner, Joseph	Automotive mechanics	50	RL 629.2 H473A,2
453.	Helfrick, Albert D.	Modern electronic instrumentation - - - techniques	162	RL 621.38154 H474M
454.	Henderson, S. M.	Agricultural process engineering	28	RL 631.6 H49

455.	Henry Clarence Eckles	Milk and milk products	7	RL 637.12 E19-1
456.	Higdon, Archie	Engineering mechanics	52	RL 531.02 H634E,3
457.	Higdon, Archie	Mechanics of materials	97	RL620.1 H 63,3
458.	Hildebrand, Francis B.	Methods of applied mathematics	9	RL 510 H642M,2
459.	Hillhouse, Marion S.	Dress design draping and flat pattern making	11	RL 646.4 H653D
460.	Hillis, D. M.	Molecular Systematic	5	RL 574.88 H654M,2
461.	Hollen, Norma	Textiles	65	RL 677.028 H737T,4
462.	Hollen, Norma R.	Pattern making by the flat- pattern method	18	RL 646.404 H737P,4
463.	Holman, J. P.	Heat transfer	50	RL 536.2 H747H,8
464.	Hopcroft, Motwani	Introduction automata theory languages computation	20	RL 629.8312 H791I,3
465.	Horowitz, Ellis	Fundamentals of computer algorithms	16	RL 001.642 H816F
466.	Horowitz, Ellis	Fundamentals of data structures in Pascal	19	RL 001.6424 H816F-1
467.	Horowitz, Ellis	Fundamentals of programming languages	32	RL 001.6424 H816F
468.	Hull, John C.	Introduction to futures & options markets	10	RL 658.8 H913I,2
469.	Hull, John C.	Options, futures, and other derivatives	40	RL 658.8 H913O,7
470.	Hurlock, Elizabeth B.	Adolescent development	41	RL 155.5 H965A,4
471.	Hurlock, Elizabeth B.	Child development	59	RL 155.4 H965C,5
472.	Hurlock, Elizabeth B.	Child and growth development	35	HSc-RL 649.1 H965C,5
473.	Husain, S. K.	Text book of water supply and sanitary engineering	51	RL 628 H968T,2
474.	Huss, H. H.	Assessment and management of seafood safety	25	RL 664.949 H972A
475.	Hutchinson, R. C.	Food storage in the home	25	RL 641.4 H977F
476.	Huxley, T. H.	Handbook of the common crayfish	6	RL 639.541 H986H
477.	ICAR	Handbook of agriculture	263	RL 630.2 I39,5
478.	ICAR	Handbook of fisheries and aquaculture	26	RL 639.3 I39H

479.	ILO	Introduction to work study	7	RL 658.542 I61I,2
480.	Imms, A. D.	General textbook of entomology	31	RL 595.702 R51
481.	Incropera, Frank P.	Fundamentals of heat and mass transfer	7	RL 621.4022 I36F,5
482.	Indian Council Ag. Res.	Handbook of animal husbandry	68	RL 636.02 I39,4
483.	Indian Institute of Tech.	Laboratory manual for electro mechanics	30	RL 621.31042 I39L
484.	Indian Standards Ins.	Code of practice for general engineering drawings	9	RL 744.422 I39C,2
485.	Insull, David	Aquaculture project formulation	24	RL 639.3 I59A
486.	International Conference	Biodiversity environment and sustainability	8	RL 574.524 I61B
487.	Israelsen, Roson W.	Irrigation principles and practices	28	RL 631.7 I85
488.	ISSS	Fundamentals of soil science	26	RL 631.4 I39F
489.	ITL ESL	Fundamentals of Computers	25	RL 624.17 P189T.1,24
490.	Jagdish Lal	Fluid mechanics and hydraulics with computer	40	RL 532.1 J24,9
491.	Jagdish Lal	Hydraulics and fluid mechanics	50	RL 532.1 J24
492.	Jagdish, Lal	Hydraulic machines	92	RL 621.26 J24
493.	Jahansson, Ivar	Genetic aspects of dairy cattle breeding	3	RL 636.2082 J65
494.	Jai Krishna	Plain and reinforced concrete, Vol.1 & 2	138	RL 691.3 J24P,8
495.	Jain & Jain	Engineering Chemistry	98	RL 620.1 J25E,16
496.	Jain, A. K.	Fluid mechanics	25	RL 532 J25F,8
497.	Jain, A. K.	Fluid mechanics including hydraulic machines	199	RL 532 J25F,9
498.	Jain, Anil K.	Fundamentals of digital image processing	20	RL 621.381542 J25F
499.	Jain, Ashok K.	Reinforced concrete limit state design	28	RL 624.1834 J25R,4
500.	Jain, Iyengar	Computational methods for partial differential equations	24	RL 515.353 J25C,2
501.	Jain, Iyengar	Numerical Methods	28	RL 519.4 J25N,6
502.	Jain, J. P.	Statistical techniques in quantitative genetics	28	RL 575.10182 J25S

503.	Jain, K. C.	Production planning control and industrial	56	RL 658.5 J25P
504.	Jain, M. K.	Principles of organic chemistry	6	RL 547 J25P,8
505.	Jain, O. P.	Theory and analysis of structure, Vol.1 & 2	108	RL 624.171 J25-1,3
506.	Jain, P. C.	Handbook for new entrepreneurs	13	RL 338.04 J25H
507.	Jain, P. L.	Principles of foundry technology	20	RL 671.2 J25P,3
508.	Jain, R. K.	Production technology	54	RL 621.7 J25P,11
509.	Jain, Vimal Kumar	Introduction to atomic and molecular	10	RL 535.84 J25I
510.	Jalnekar, R. M.	Power electronics devices, converters and applications	8	RL 621.313 J26P
511.	James, K. L.	Internet: A user's guide	8	RL 001.64 J28I
512.	Jana, Debasish	C++ and object-oriented programming paradigm	50	RL 001.6424 J34C
513.	Janick, Jules	Horticultural science	30	RL 635 J33,4
514.	Jasbir Singh	Agricultural atlas of India	10	RL 338.1022 A278
515.	Jasbir Singh	Green revolution in India	2	RL 338.1022 A278
516.	JayaKumar, R.	Weed science principles	23	RL 632.58 J42W,2
517.	Jhingran, V. G.	Fish and fisheries of India	23	RL 639.2 J59F,3
518.	Johl, S. S.	Fundamentals of farm business management	110	RL 631.1 J65F
519.	John B. Liljedahi	Tractors and their power units	30	RL 631.372 T759,4
520.	Johnson, Johnny R.	Introduction to digital signal processing	20	RL 621.3815 J67I
521.	Johri,B.M. ed.	Reproductive biology of plants	6	RL 581.16 R425
522.	Jones, Fred R.	Farm gas engines and tractors	15	RL 631.37 J78,1
523.	Jones, J. B.	Engineering thermodynamics	5	RL 621.01 J77E-1
524.	Jones, L. Mayer	Veterinary pharmacology and therapeutics	125	RL 636.0895 J78,5
525.	Jordan, Harry F.	Fundamentals of parallel processing	7	RL 001.64 J82F
526.	Jordan, Richard C.	Refrigeration and air conditioning	54	RL 621.56 J82R,2

527.	Joshi & Singh	Seed Science and Technology	10	RL 631.521 J83S
528.	Joshi, B. P.	Meat hygiene for developing countries	15	RL 614.31 J83M
529.	Juneja , B. L.	Fundamentals of metal cutting and machine tools	9	RL 671.53 J95F
530.	Junnarkar, S. B.	Mechanics of structures –I, II, III	3	RL 620.1 J75,5
531.	Jurafsky, Martin	Speech and language processing	2	RL 621.399 J95S,4
532.	Kadambi, V.	Introduction to energy conversion	9	RL 621.31 K12I
533.	Kahate, Atul	Cryptography and network security	22	RL 001.5436 K12C,4
534.	Kaloo & Singh	Emerging scenario in vegetable research development	8	RL 635 N277E
535.	Kalsi, H.S.	Electronic instrumentation	40	RL 621.38154 K14E,2
536.	Kamal, A. K.	Transistor and vacuum tube electronics	14	RL 621.3815 K15T
537.	Kaneko, Harvey & Bruss	Clinical biochemistry of domestic animals	10	RL 636.0892015 K16C,6
538.	Kanetkar, T. P.	Surveying and leveling, I, II	132	RL 526.902 K16S.1
539.	Kanetkar, Yashavant	Let us C	17	RL 001.6424 K13L,15
540.	Kaps & Lamberson	Biostatistics for animal science	10	RL 636 K17B,2
541.	Kapur, J. N.	Mathematical statistics	141	RL 519 K17M,5
542.	Kashyap & Raut	Rural Marketing	45	RL 658.8 K19R
543.	Kealy, Mcallister	Veterinary radiology and ultra sonography Dog & Cat	1	RL 636.708960757
544.	Keegan & Bhargava	Global marketing management	10	RL 658.8 K26G,7
545.	Keinberg & Tardos	Algorithm design	10	RL 001.642 K64A
546.	Keiser, Gerd	Optical fiber communications	54	RL 621.3692 K27O,2
547.	Keller, Kevin Lane	Strategic Brand Management	8	RL 658.827 K29S,3
548.	Kendall, Kenneth	Systems analysis and design	5	RL 658.4032 K335,5
549.	Kennedy, George	Electronic communication systems	60	RL 621.380413 K35E
550.	Kepner, R. A.	Principles of farm machinery	64	RL 631.302 B16,3

551.	Kerchner, Russell M.	Alternating-current circuits	14	RL 621.31913 K39A,4
552.	Kernighan, Brian W.	C programming language	19	RL 001.6424 K111C,2
553.	Kester, W. C.	Case problems in finance	10	RL 658.15 C337,12
554.	Khan, B. H.	Non conventional energy resources	18	RL 621 K45N,3
555.	Khanna & Bedi	Textbook of sound	20	RL 534.02 K45,8
556.	Khanna , O. P.	Text book of welding technology	26	RL 671.52 K45T
557.	Khanna, O. P.	Industrial engineering and management	15	RL 658.5 K45I,2
558.	Khanna, O. P.	Work study time and motion study	50	RL 658.54 K45W,2
559.	Khanna, S. K.	Airport planning and design	47	RL 629.136 K45A,5
560.	Khanna, S. K.	Highway engineering	85	RL 625.7 K45H,8
561.	Khanna, S. S.	Textbook of fish biology and fisheries	25	RL 597 K45T
562.	Khanna, V.K.	Elements of genetics laboratory manual	8	RL 581.15 K45E
563.	Khanna, V.K.	Digital signal processing, - - - multimedia technology	38	RL 621.38043 K45D
564.	Khanna, Vijay K.	Solved numerical problems in genetics	42	RL 575.1 K45S
565.	Kher, Nirmala	Introduction to child development	31	RL 649.1 K45I
566.	Kher, Nirmala	Your child from 1 to 6	76	RL 649.123 K45Y,2
567.	Khetarpaul, Grewal	Bakery science & cereal technology	20	RL 664.752 K45B
568.	Kinsler, Lawrence E.	Fundamentals of acoustics	37	RL 621.3818 K56F,2
569.	Kirk & Bistner's, Ford	Handbook of veterinary - - - emergency treatment	20	RL 636.0896 K59H,8
570.	Kittel, Charles	Mechanics	255	RL 531 K62M
571.	Klafter, Richard D.	Robotic engineering	9	RL 629.892 K63R
572.	Klingman, Glenn C.	Weed controls a science	8	RL 632.58 K65
573.	Klir, George J.	Fuzzy sets and fuzzy logic	6	RL 001.535 K65F-1
574.	Knott, James Edward	Handbook for vegetable growers	5	RL 635.02 K72

575.	Kohavi, Zvi	Switching and finite automata theory	50	RL 629.89 K79S,2
576.	Kohnke, Helmut	Soil conservation	8	RL 631.45 K79S
577.	Kohnke, Helmut	Soil physics	30	RL 631.43 K79S
578.	Kolman, Bernard	Discrete mathematical structures	50	RL 512.1 K81D
579.	Konar, Nira	Communication skills for professionals	47	RL 425 K837C,2
580.	Koontz, Harold	Essentials of management	57	RL 658.4 K75E,5
581.	Kormondy, Edward J.	Concepts of ecology	7	RL 574.5 K84C,4
582.	Kosow, Irving L.	Electric machinery and transformers	31	RL 621.31042 K86E,2
583.	Kothari, C. R.	Research Methodology	35	RL 300.18 K87R,3
584.	Kothari, D. P.	Theory and problems of basic electrical	92	RL 621.3 K87T
585.	Kothari, D. P.	Basic electrical engineering	18	RL 621.3K 87B,3
586.	Kotler, Philip	Marketing management	10	RL 658.8 K87M,9
587.	Kotpal, R. L.	Modern textbook of zoology invertebrates	45	RL 592.04 K87M,6
588.	Kotpal, R. L.	Vertebrates	30	RL 596 K87 M,3:2:5
589.	Kramer, Paul J.	Plant and soil water relationships modern	10	RL 631.43 K89
590.	Krane, Dan E.	Fundamental concepts of bioinformatics	58	RL 001.695748732 K91F
591.	Kraus, John D.	Antennas	64	RL 621.384135 K91A,2
592.	Kreyszig, Erwin	Advanced engineering mathematics	624	RL 620 51 K92,8
593.	Krick, Edward V.	Introduction to engineering and engineering design	120	RL 620 K92I,2
594.	Krishnamoorthy, C. S.	Computer aided design Software and analytical tools	9	RL 001.6443 K92C,2
595.	Krithivasan & Rama, R.	Introduction to Formal Languages - - - Computation	30	RL 001.64 K92I
596.	Kruse, Tondo & Leung	Data Structure and Program Design in C	25	RL 001.6424 K94D-1,2
597.	Kshetrimayum, R. S.	Electromagnetic field theory	65	RL 537.12 K94E
598.	Kulkarni, K. R.	Theory and practice of co-operation in India and abroad	14	RL 334.01 K96,3

599.	Kumar, H. D.	Cleaner production sustainable trade industrial ecology	6	RL 628.445 K98C
600.	Kumar, K. L.	Engineering fluid mechanics	46	RL 532 K96E,4
601.	Kundra, T. K.	Numerical control and computer aided	31	RL 658.51 K96N
602.	Kuo, Benjamin C.	Automatic control systems	121	RL 629.83 K96A,3
603.	Kuo, Franklin F.	Network analysis and synthesis	96	RL 621.3192 K96,2
604.	Laing, J. A.	Fertility and infertility in the domestic animals	12	RL 636.0824 L18F,2
605.	Lakra	Fisheries Biotechnology	10	RL 639.8 F537
606.	Lakshminaryanan, V.	Text book of machine drawing	123	RL 744.422 L192T
607.	Lal , M.	Text book of foundry technology	40	RL 671.2 L198T, 7
608.	Lal, J. B.	Forest management	8	RL 634.928 L193F
609.	Lal, R. B.	Principles and practices of range management	7	RL 634.9 L198P
610.	Lal, S. S.	Practical zoology invertebrates	18	RL 592.04 L193T,9
611.	Lal, S. S.	Textbook of practical zoology vertebrate	34	RL 596.04 L193T,6
612.	Lal, S. S.	Textbook of practical zoology invertebrate	49	RL 592 L193T,9
613.	Langhaar, Henry L.	Dimensional analysis and theory of models	39	RL 530.8 L27
614.	Langsdorf, Alexander S.	Theory of alternating-current machinery	39	RL 621.3133 L24
615.	Lapage, Geoffrey	Veterinary parasitology	30	RL 636.089696 L29,1
616.	Laudon & Dass	Management Information System	30	RL 658.4038011
617.	Laurie, Alex	Floriculture	5	RL 635.9 L385F,2
618.	Lebow, Irwin	Understanding digital transmission and recording	20	RL 621.382 L449U
619.	Lee, J. D.	Concise inorganic chemistry	23	RL 546.02 L478C,
620.	Lee, Samuel C.	Digital circuits and logic design	95	RL 621.38153 L481D
621.	Lehninger, Albert L.	Principles of biochemistry	175	RL 574.192 L523P,4
622.	Lehninger, Albert L.	Biochemistry	29	RL 574.192 L523B

623.	Leighou, Robert B.	Chemistry of engineering materials	69	RL 620.1 L52
624.	Lekhi & Singh	Agricultural economics	50	RL 338.1 L536A,9
625.	Lenka, D.	Commercial crops	8	RL 633 L566C.1
626.	Leon, Alexis	SQL: a complete reference	23	RL 001.6424 L579S
627.	Leonard I. Schiff	Quantum mechanics	6	RL 530.123 S333O
628.	Leonard, Carroll M.	Fundamentals of thermodynamics	2	RL 536.7 L58
629.	Leopold, A. Carl	Plant growth and development	25	RL 581.1 L587P
630.	Lesikar	Business Communication	30	RL 658.45 B979,11
631.	Levethal, Lance A.	68000 Assembly language programming	44	RL 001.642 L657S,2
632.	Levitin, Ananya	Introduction to the design & analysis of algorithms	40	RL 511.8 L666I,2
633.	Lewin, Benjamin	Genes IX	30	RL 574.8732 L672G,9
634.	Lewin, Benjamin	Genes V	30	RL 574.8732 L672G,5
635.	Lewin, Benjamin	Genes VII	28	RL 574.8732 L672G,8
636.	Lewis & Papadimitriou	Elements of the theory of computation	10	RL 001.535 L673E,2
637.	Liao, Samuel Y.	Microwave devices and circuits	66	RL 621.3813 L693M,3
638.	Liljedahal	Tractors and their power units	81	RL 631.372 B23
639.	Lindberg, Roy A.	Processes and materials of manufacture	7	RL 670.42 L742P,4
640.	Linsley, Ray K.	Hydrology for engineers	74	RL 627.02 L75-1
641.	Linsley, Ray K.	Water-resources engineering	55	RL 627.02 L75,
642.	Linton, R. G.	Veterinary hygiene	48	RL 636.0894 L76,4
643.	Lipschutz, seymour	Schaum's outline of theory - - - structured Fortran	16	RL 001.6424 L767S
644.	Lo & Yeung	Concepts & techniques of geographic systems	10	RL 910.285 L795C,2
645.	Lodish, Harvey	Molecular cell biology	20	RL 574.87 D223M
646.	Loney, S. L.	Elements of coordinate geometry	16	RL 516 L84.1

647.	Loney, S. L.	Plane trigonometry, Pt.1 & 2	90	RL 514.5 L84
648.	Loomba, N. Paul	Linear programming	13	RL 519.92 L86
649.	Loomis, Mary E. S.	Data management and file structures	50	RL 001.6424 L863D,2
650.	Lowe, Harish	Beginner's guide to aquarium fish and fish care	8	RL 639.34 L913B
651.	Lowenberg	Food and man	147	RL 641.1 L917F
652.	Lumb, William V.	Small animal anesthesia	1	RL 636.089796 L95
653.	Luria, S. E.	General virology	5	RL 576.6 L96,3
654.	Luzadder, Warren J.	Fundamentals of engineering drawing	9	RL 744.422 L979F,11
655.	Maciariello, Joseph A.	Management control systems using adaptive system	14	RL 658.403 M152M,2
656.	Mahadevan , K.,	Design data hand book in SI and metric units	50	RL 621.815 D457
657.	Mahapatra, P. B.	Computer-aided production management	19	RL 001.69670285 M214C
658.	Maheshwari	An Introduction to Accountancy	35	RL 657 M214I,10
659.	Maheshwari, P.	Introduction to the embryology of angiosperms	14	RL 582.13 M214I
660.	Mahi, G.S.	Fundamentals of agro meteorology	17	RL 630.2515 M214F
661.	Mahler, Henry R.	Biological Chemistry	5	RL 574.192 M214B,2
662.	Maiti, R. G.	Fruit crops of India	17	RL 634 M232F,2
663.	Maleev, V. L.	Internal-combustion engines	30	RL 621.43 M24,2
664.	Malhotra & Dash	Marketing Research	20	RL 658.83 M249M,6
665.	Mall,Rajib	Fundamentals of software engineering	28	RL 001.6425 M252F,2
666.	Mallick, S. K.	Reinforced concrete	55	RL 693.54 M254R,5
667.	Maloy, Stanley R.	Microbial genetics	32	RL 576.139 F862M,2
668.	Malvino, Albert Paul	Digital computer electronics	67	RL 621.381958 M262D,2
669.	Mamoria, C. B.	Co-operation in India	18	RL 334.0954 M26-1
670.	Mamoria, C. B.	Principles and practice of marketing in India	80	RL 658.83954 M26,3

671.	Mandal & Gibson	Forest Genetics & Tree Breeding	6	RL 634.956 F716
672.	Manna, Zohar	Mathematical theory of computation	10	RL 001.642 M281M
673.	Mano, M. Morris	Digital logic and computer design	329	RL 621.38153 M285D
674.	Mano, Morris M.	Computer system architecture	30	RL 621.381952 M285C,3
675.	Marcus, Mitchell P.	Switching circuits for engineers	60	RL 621.381537 M322S,3
676.	Maron, Samuel H.	Fundamentals of physical chemistry	110	RL 541.02 M35,
677.	Maron, Samuel H.	Principles of physical chemistry	10	RL 541.02 M35,4
678.	Marshall & Bansal	Financial engineering	10	RL 658.15 M368F
679.	Marshall, C. Edmund	Physical chemistry and mineralogy of soils	25	RL 631.41 M36
680.	Martin, Ethel Austin	Nutrition in action	43	RL 641.1 M379N,2
681.	Martin, James	Principles of data-base management	42	RL 001.6425 M381P
682.	Martin, John C.	Introduction to languages and the theory of computation	10	RL 511.35 M379I,3
683.	Martin, John H.	Principles of field crop production	25	RL 631.5 M381P,3
684.	Martin, S. Wayne	Veterinary epidemiology	7	RL 636.08944 M383
685.	Mason, C. Russell	Art and Science of protective relaying	17	RL 621.384156 M398A
686.	Mathur B.S.	Principles of management	1	RL 658 M432P
687.	Mathur, Aditya P.	Introduction to microprocessors	67	RL 621.3819583 432I,3
688.	Mathur, M. L.	Course in internal combustion engines	26	RL 621.43 M432I,8
689.	Mathur, M. L.	Fundamental of heat and mass transfer	48	RL 536.2 M 432F,2
690.	Maynard, Leonard A.	Animal nutrition	15	RL 636.085 M47,6
691.	Mayo, William E.	Schaum's outline of theory - - - with Fortran 77	36	RL 001.6424 M473S
692.	Mayr, Ernst	Principles of systematic zoology	2	RL 591.012 M474P
693.	McCabe, Warren L.	Unit operations of chemical engineering	54	RL 660.2842 M12,3
694.	McClain, John O.	Operations management production of goods	21	RL 658.54 M126O,2.

695.	McDivitt, Maxine E.	Human nutrition	20	RL 641.1 M134H,2
696.	McDonald, L. E.	Veterinary endocrinology and reproduction	32	RL 636.08926 M135V,5
697.	McDonald, P.	Animal nutrition	20	RL 636.085 M135A,6
698.	McShane	Organizational Behavior	9	RL 658.4 M478O,5
699.	Mehrotra, Brahma Swarup	Fungi an introduction	15	RL 589.2 M498F,2
700.	Mehta, R. C. S.	Introduction to engineering workshops	35	RL 621.75 M498I
701.	Mehta, R. C. S.	Manufacturing science and technology-I	35	RL 621.7 M498M.1
702.	Mehta, T.	Forest Utilization	10	RL 634.98 M498H
703.	Mehta, Varun	Fisheries and aquaculture biotechnology	8	RL 639.3 M498F
704.	Mengel, Konrad	Principles of plant nutrition	25	RL 581.1 M544P,4
705.	Merchant, I. A.	Veterinary bacteriology and virology	70	RL 636.0896014 M55
706.	Mertz, Edwin T.	Elementary biochemistry	38	RL 574.192 M754
707.	Metcalf, C. L.	Destructive and useful insects their habits	17	RL 632.7 M58
708.	Metzler, David E.	Biochemistry Vol. 1 & 2	5	RL 574.876 M596B,2.2
709.	Meyer, Bernard S.	Plant physiology	7	RL 581.1 M612P,2
710.	Michael & Ojha	Irrigation	40	RL 631.7 M621
711.	Michael & Ojha	Principles of agricultural engineering, Vol.2	150	RL 631.3 M621P.2
712.	Miglani, G. S.	Advanced genetics	20	RL 575.1 M634A,2
713.	Millar, C. E.	Soil fertility	10	RL 631.45 M64
714.	Miller, Irwin	Probability and statistics for engineers	97	RL 519.1 M648P,3
715.	Miller. Marjorie A.	Anatomy and physiology	37	RL 612 K49A,1
716.	Millman, Jacob	Electronics	42	RL 621.381 M65
717.	Millman, Jacob	Integrated electronics analog and digital circuits systems	160	RL 621.38173 M658I
718.	Millman, Jacob	Microelectronics	49	RL 621.38173 M655M,

719.	Millman, Jacob	Pulse, digital, and switching - - - processing	63	RL 621.3815 M655P
720.	Millman, Jacob	Electronic devices and circuits	72	RL 621.3815 M655E,4
721.	Mishra, K. L. P.	Theory of computer science automata - - - computation	125	RL 001.64 M678T
722.	Misra, R. D.	Manual on irrigation agronomy	39	RL 631.7 M678M
723.	Mithal, Gyanendra K.	Network analysis	45	RL 621.3191 M679N
724.	Modi, P. N.	Hydraulics and fluid mechanics	130	RL 532 M692H,9
725.	Mohanty, K. Sangram	Fundamentals of entrepreneurship	45	RL 338.04 M697F
726.	Mondy, R. Wayne	Human Resource Management	10	RL 658.3 M741H,10
727.	Monks, Joseph G.	Operations management	8	RL 658.5 M745O
728.	Moore & Asay	Family Resource Management	10	RL 649.1 M821F,2
729.	Moorthy, N. K. R.	Text book of building construction	68	RL 690 M81
730.	Morgan, Clifford T.	Introduction to psychology	150	RL 150.2 M84-1,7
731.	Morley Jull A.	Poultry Husbandry	44	RL 636.5 J94
732.	Morrison, Michael	Faster smarter HTML and XML	28	RL 001.6424 M881F
733.	Morton, Ruth	Homiest furnishings and equipment	19	RL 645 M891H
734.	Moses, Ben D.	Farm power	10	RL 631.37 M85
735.	Mott, Robert L.	Applied strength of materials	8	RL 620.112 M921A,
736.	Mudambi & Rao	Food Science	31	RL 641.1 M943F
737.	Mudambi, Sumati R.	Fundamentals of foods and nutrition	28	RL 641.1 M943F,2
738.	Mughal & Rasmussen	A Programmer's Guide to Java SCJP Certification	20	RL 001.6424 M951P,3
739.	Muhlemann, Alan	Production & Operations Management 6th Ed.	30	RL 658.5 M952P,6
740.	Muir, William W.	Handbook of veterinary aesthesia	11	RL 636.089796 H236,5
741.	Mukerjee, Pratip Kumar	Textbook of geology	97	RL 550.2 M953T,
742.	Mukherjee, P. K.	Electrical machines	36	RL 621.31042 M953E

743.	Mundel, Marvin E.	Motion and time study	19	RL 658.542 M96,6
744.	Munshi & Singh	Advances in fish research	8	RL 639.3 A244.4
745.	Murphy, Robin R.	Introduction to AI robotics	27	RL 629.892 M978I
746.	Murray, William G.	Agricultural finance	12	RL 332.31 M98
747.	Nag, P. K.	Engineering thermodynamics	245	RL 621.4021 N147E
748.	Nag, P. K.	Basic and applied thermodynamics	28	RL 621.4021 N147
749.	Nag, P. K.	Power plant engineering	44	RL 621.4 N147P,3
750.	Nagarajan, E. R.	Engineering chemistry	45	RL 620.1 N147E
751.	Nagrath, I. J.	Control systems engineering	176	RL 629.8 N152C,5
752.	Nagrath, I. J.	Electric machines	90	RL 621.31042 N152
753.	Nagrath, I. J.	Electrical circuits and machines	15	RL 621.31912 N152E
754.	Nagsarkar T. K.	Basic electrical engineering	20	RL 621.3 N152B,3
755.	Nagsarkar, T. K	Power systems analysis	12	RL 621.31 N152P,2
756.	Naik, S. D.	Traditional embroideries of India	20	RL 746.44 N155T
757.	Nair, B. Somanathan	Digital signal processing	38	RL 621.38043 N158D
758.	Nakra, B. C.	Instrumentation measurement and analysis	58	RL 681.2 N163I
759.	Nakra, C. P.	Farm machines and equipments	50	RL 631.3 N163F
760.	Nandarajan	Quantitative genetics and biometrical techniques	19	RL 581.1599 N128Q
761.	Narasimhan, Seetharama	Production, planning and inventory control	17	RL 658.56 N218P,2
762.	National Ins. Inf. Tech.	ASP programming	5	RL 001.6425 A838
763.	National Seminar	Fishes & fisheries conservation sustainable development	8	RL 639.3 N277F
764.	Natrajan, Balasubramania	Operations Research	20	RL 001.424 N273O,2
765.	Nayar, K. K.	General and applied entomology	30	RL 595.7 N331G
766.	Nesheim, Malden C.	Poultry production	37	RL 636.5 C26,12

767.	Neubauer, Loren W.	Farm building design	3	RL 728.9 N47
768.	New, Michael B.	Freshwater prawn farming	25	RL 639.543 N532F
769.	Newman, William M.	Principles of interactive computer graphics	25	RL 001.55 N556P
770.	Newton, K.	Motor vehicle	15	RL 629.202 N564M,9
771.	Nickell, Paulena	Management in family living	42	RL 640 N632M,4
772.	Nigam, Harish C.	Biology of chordates	15	RL 596 N684B
773.	Noga , J Edard	Fish Disease	1	RL 639.3N776F,2
774.	Noggle, G. Ray	Introductory plant physiology	21	RL 581.1 N776I
775.	Norris, Charles Head	Elementary structural analysis	2	RL 624.1 N85
776.	Norton, Peter	Introduction to computers	64	RL 001.64 N886I,6
777.	Nutt, Chaki	Operating Systems	20	RL 001.6425 N976O,3
778.	O'Brien & Marakas	Management Information System	28	RL 658.4038 O13M,9
779.	Ober, Scot	Contemporary business English	10	RL 425 O12C
780.	Oberoi, Sundeep	E-security and you electronic - - - systems security	45	RL 001.64 O12E
781.	O'Connor, J. J.,	Dollar's veterinary surgery	29	RL 636.0897 O18,4
782.	Odum, E. P.	Fundamentals of ecology	30	RL 574.5 O27
783.	Odum, Eugene P.	Ecology	12	RL 574.5 O27E,2
784.	Ogata, Katsuhiko	Modern control engineering	119	RL 629.8 O34M,
785.	Ojha,T. P.	Principles of agricultural engineering	100	RL 631.3 M621P.1,5
786.	Oldenberg, Otto	Modern physics for engineers	1	RL 539 O44M
787.	Oppenheim, Alan V.	Discrete time signal processing	41	RL 621.38043 O62D
788.	Osborne, Adam	Introduction to microcomputers, Vol.1& 2	23	RL 001.6404 O81I,2
789.	Owen, Judith A.	Kuby immunology	30	RL 616.079 K95I,7
790.	Oza, Hasmukh P.	Dock and harbor engineering	27	RL 627.2 S774H,8

791.	Padiyar, K. R.	HVDC power transmission systems - - - interactions	18	RL 621.3132 P123H
792.	Pal, Mahendra Singh	Recent advances in irrigation water management	10	RL 631.7 P153R
793.	Palmer, Travor	Enzymes biochemistry biotechnology - - - chemistry	7	RL 574.1925 P176E,2
794.	Panda, B. C.	Remote sensing	15	RL 621.3678 P189R
795.	Pandey , P. C.	Modern machining processes	31	RL 621.75 P189M
796.	Pandey, B. N.	Fisheries and fish toxicology	8	RL 639.3 P189F
797.	Pandey, I. M.	Financial management	43	RL 658.15 P189F,10
798.	Pandey, Mukesh	Agribusiness book	30	RL 658.8 P189A
799.	Pandey, Nityanand	Integrated fish farming	10	RL 639.3 P189I
800.	Pandey, P. H.	Principles & practices of Post Harvest Technology	15	RL 631.37 P189P,2
801.	Pandey, Pradeep Kumar	Sugarcane seed set management	14	RL 581.1599361 P189S
802.	Pandit & Gupta	Theory of Structures Vol. I & II	21	RL 624.17 P189T.1
803.	Pandit, S.	Indian Embroidery	50	RL 746.44 P189
804.	Pandya & Shah	Elements of heat engines	37	RL 621.4 P18,6
805.	Pandya, N. C.	Elements of heat engines	110	RL 621.815 P18,5
806.	Pandya, N. C.	Elements of machine design	50	RL 621.815 P18,5
807.	Pandya, Raj	Mobile and personal communication systems	10	RL 621.382 P189M
808.	Panse, V. G.	Statistical methods for agricultural workers	43	RL 311.63 P19
809.	Parkinson, A. C.	First year engineering drawing	48	RL 744.422 P247F-1,6
810.	Parkinson, A. C.	Intermediate engineering drawing	66	RL 744.422 P247I,5
811.	Parmar, R. S.	Welding processes and technology	45	RL 671.52 P253W,2
812.	Parsons, S. A. J.	Production tooling equipment	50	RL 621.9 P271P
813.	Pasternak, C. A.	Introduction to human biochemistry	64	RL 612.015 P29
814.	Patel, S. B.	Nuclear physics	10	RL 539.7 P295N,2

815.	Patten, Bradley M.	Early embryology of the chick	22	RL 636.508954 P31
816.	Patten, Bradley M.	Embryology of the pig	6	RL 636.4089264 P3
817.	Patterson,Dan W.	Introduction to artificial intelligence and expert	38	RL 001.535 P317
818.	Pauling, Linus	College chemistry	16	RL 540 P328C,4
819.	Pearce, J. A.	Strategic management formulation - - - control	10	RL 658.4 P359S,10
820.	Pearson, Lorentz C.	Principles of agronomy	78	RL 630 P361P
821.	Peckham, Gladys C.	Foundations of food preparation	75	RL 641.5 P368F,2
822.	Peebles, Peyton Z.	Probability, random variables, and random signal	7	RL 519.1 P373P,4
823.	Peet, Louise Jenison	Household equipment	51	RL 643.6 P37H,6
824.	Pelczar, Michael J.	Microbiology	53	RL 576 P38,5
825.	Peurifoy, R. L.	Construction planning, equipment, and methods	28	RL 624.1 P51
826.	Pfleeger & Atlee	Software engineering	20	RL 001.6425 P531S,4
827.	Phanse, Sameer	Research methodology	45	RL 658.0018 P535R
828.	Philippakis, A. S.	Program design concepts with applications in COBOL	14	RL 001.642 P551P
829.	Phillis, J. W.	Veterinary physiology	15	RL 636.0892 P564V
830.	Pierce Benjamin A.	Genetics	5	RL 575.1 P615 G,5:5
831.	Pillai, S. K.	First course on electrical drives	13	RL 621.317 P641F,3:2
832.	Pillai, S. Unnikrishna	Reinforced concrete design	39	RL 624.1834 U58R
833.	Pillay, T. V. R.	Aquaculture	10	RL 639.3 P641A
834.	Pita, Edward G.	Air conditioning	18	RL 697.93 P681A,4
835.	Plummer, J. D.	Silicon VLSI Technology	20	RL 621.38173 P734S
836.	Poehlman, John Milton	Breeding asian field crops	20	RL 631.522095 P743B
837.	Poehlman, John Milton	Breeding field crops	19	RL 631.522 P74
838.	Popov, Egor P.	Engineering mechanics of solids	78	RL 620.105 P829E

839.	Potter, M. David	Textiles fiber to fabric	40	RL 677 P868T,4
840.	Potter, Norman N.	Food science	19	RL 664 P868F,3
841.	Pramanik, Ashutosh	Electromagnetism theory and applications	8	RL 621.3 P808E
842.	Prasad, K.V.K.K	Principles of digital communication - -computer network	7	RL 001.64 P911P,2
843.	Prasad, K.V.K.K.	Software testing tools	8	RL 001.6425 P911S
844.	Prasad,M.N.V. ed.	Heavy metal stress in plants - - - to ecosystems	6	RL 581.19214 H442,2
845.	Prasanna Chandra	Projects	35	RL 658.152 P911P,7
846.	Prasanna Chandra	Financial Management	20	RL 658.15 P911F,8
847.	Pratt,Terrence W.	Programming languages	57	RL 001.6424 P917P,4
848.	Prescott , Samuel Cate	Industrial microbiology	5	RL 660.62 P933I,3
849.	Pressman, Roger S.	Software engineering	95	RL 001.6425 P935S
850.	Price Nicholas C.	Fundamentals of enzymology	15	RL 574.1925 P945F,3
851.	Primrose, S. B.	Molecular biotechnology	33	RL 574.89 P953M,2
852.	Primrose, Sandy	Principles of gene manipulation and genomics	56	RL 575.1 P953P,7
853.	Priyani, V. B.	Fundamental principles of irrigation engineering	17	RL 627.520954 P961F
854.	PSG College of Technology	Design data book	40	RL 621.815 P974D
855.	Puchstein, A. F.	Alternating-current machines	30	RL 621.3133 P97,3
856.	Punmia, B. C	Strength of materials and theory of structures	10	RL 620.11 P984S,12.2
857.	Punmia, B. C.	Comprehensive design of steel structures	102	RL 624.1821 P984C,2
858.	Punmia, B. C.	Project planning and control with PERT and CPM	29	RL 658.4032 P984P,4
859.	Punmia, B. C.	Soil mechanics and foundations	87	RL 624.151 P984S
860.	Punmia, B. C.	Strength of materials and theory of structures Vol. 1 & 2	42	RL 620.11 P984S,9
861.	Punmia, B. C.	Wastewater engineering	30	RL 628.3 P984W,2
862.	Punmia, B. C.	Water supply engineering	30	RL 628.1 P984W,2

863.	Punmia, B. C.	Mechanics of Materials	174	RL 620.1 P984M
864.	Purcell, Edward M.	Electricity and magnetism	215	RL 537.1 P985E,2
865.	Purkait, Prithwiraj	Electrical machines	17	RL 621.313 P985E
866.	Rabinowitch, Eugene	Photosynthesis	25	RL 581.13342 R116P
867.	Radhakrishnan, P.	CAD/CAM/CIM	19	RL 001.6443 R127C
868.	Radhey Lal	Agricultural engineering	50	RL 631.3 R128A,
869.	Rafiquzzaman, M.	Microprocessors theory applications Intel and Motorola	9	RL 001.6404 R138M,2
870.	Rafiquzzaman, Mohamed	Microprocessors and microcomputer-based system	61	RL 001.6404 R137M
871.	Rafiquzzaman, Mohamed	Modern computer architecture	26	RL 001.64 R137M
872.	Raghavan, V.	Materials science and engineering	80	RL 620.11 R142M,5
873.	Raghavarao, Damaraju	Statistical techniques in agricultural biological research	55	RL 519.5 R142S
874.	Raghuvanshi, R. S.	Food Nutrition and Diet Therapy	30	RL 641.1 R142F
875.	Rajaraman, Dharma	Computer primer	9	RL 001.64 R161C,2
876.	Rajaraman, V.	Computer programming in COBOL	15	RL 001.64246 R161C
877.	Rajaraman, V.	Computer programming in Fortran IV	80	RL 001.64247 R161C
878.	Rajaraman, V.	Computer programming in Fortran 77	290	RL 001.64 R161C,2
879.	Rajaraman, V.	Introduction to digital computer design	30	RL 621.381958 R161
880.	Rajaraman, V.	Principles of computer program Fortran 77 for IBM	18	RL 001.642 R161P
881.	Rajasekaran, S.	Neural networks, fuzzy logic - - - and application	13	RL 001.535 R161N
882.	Raju, N. Krishna	Prestressed concrete	68	RL 624.1834 K92P
883.	Ram Badri	Power system protection and switchgear		RL 621.317 B137P,2
884.	Ram Chandra	Design of steel structures, Vol.1 & 2	40	RL 624.1821 R168D
885.	Ram Prakash	Forest Surveying	10	RL 634.9 R166F
886.	Ram Prakash	Forest Management	10	RL 634.928 R165 F

887.	Ram Prakash	Theory of & Practice of Silvi cultural Systems	10	RL 634.95 R165T
888.	Ram, B.	Fundamentals of microprocessors and microcontrollers	16	RL 001.6404 R165F,8
889.	Ram, K. S.	Basic nuclear engineering	15	RL 621.48 R165B
890.	Rama Krishnan	Database management system		RL 005.74R 165D,3,2
891.	Raman & Sharma	Technical Communication	112	RL 808.0666 R165T,2
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893.	Ramaswamy, V. S.	Marketing management planning, - - - control	34	RL 658.8 R165M,2
894.	Rana, S. V. S.	Essentials of ecology and environmental science	8	RL 574.5 R185E,3
895.	Rangan, C. S.	Instrumentation devices and systems	120	RL 621.38154 R196
896.	Rangaswami, G.	Agricultural microbiology	120	RL 630.276 R19,2
897.	Rangwala S. C.	Engineering materials	9	RL 691 R196E,43
898.	Rao, A. S.	Introduction to microbiology	8	RL 576 T227I
899.	Rao, D. G.	Fundamentals of food engineering	45	RL 664 R215F
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902.	Rao, P. N.	Manufacturing technology foundry forming	35	RL 671 R215M,4
903.	Rao, S. S.	Optimization theory and applications	24	RL 519.7 R215O,2
904.	Rao, V. S.	Principles of weed science	92	RL 632.58 R215P
905.	Rashid, A.	Introduction to Pteridophyta	5	RL 587 R224I,2
906.	Raumbaugh	Object-oriented modeling and design	11	RL 001.6443 O12
907.	Ravinder Kumar	Auditing	10	RL 657.45 R256A
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909.	Ray, G. L.	Extension communication and management	137	RL 630.717 R263T,8
910.	Ray, Subir	Introduction to high voltage engineering	72	RL 621.372 R263I

911.	Ray, Subir	Electrical power systems	13	RL 621.319 R263E,2
912.	Razavi, Behzad	Design of analog CMOS integrated circuits	10	RL 621.38173 R278D
913.	Read, Katherine H.	Nursery school human relationships laboratory	60	RL 372.216 R283N,5
914.	Reddick, H. W.	Advanced mathematics for engineers	9	RL 510 62 M64A
915.	Reddy, C. S.	Basic structural analysis	74	RL 624.171 R313B
916.	Reddy, D. V.	Advanced animal nutrition	10	RL 636.085 R313A.2
917.	Reddy, D. V.	Applied nutrition	20	RL 636.085 R313A,2
918.	Reddy, K. Venkata	Manual on workshop practice	50	RL 621.75 R461M
919.	Reddy, S. R.	Farming system and sustainable agriculture	10	RL 630 R313F
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921.	Reddy, S. R.	Farming system and sustainable agriculture	10	RL 630 R313F
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926.	Regalla, Srinivasa Prakash	Computer aided analysis and design	50	RL 001.6443 R333C
927.	Reif, F..	Statistical physics	17	RL 530.13 R361S
928.	Resnick, Robert	Physics, Pt.1 & 2	119	RL 530.2 R43.1
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934.	Robbins, Stephen P.	Organizational behavior	30	RL 658.4 R636O,14

935.	Robbins, Stephen P.	Fundamentals of management	20	RL 658 F771,6
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953.	Ryder, John D.	Electronic fundamentals and applications - - - systems	77	RL 537.502 R99E,5
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956.	Sadiku, Matthew N. O.	Principles of electromagnetic	65	RL537 S125 P,6:40
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959.	Saha, L. R.	Handbook of plant diseases	27	RL 632.03 H131H-1,2
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961.	Sahasrabudhe, S. R.	Irrigation engineering	15	RL 627.52 S131I,2
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977.	Sastry, Ganti A.	Veterinary pathology	30	RL 636.089607 S252V,6
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1091.	Sonntag, Richard E.	Fundamentals of thermo dynamics	4	RL 621.4021 S799F,6
1092.	Soulsby, E. J. L.	Helminthes, arthropods & protozoa - - - animals	93	RL636.0896962 S723H,7
1093.	Spock's, Benjamin	Baby and child care	53	RL 649.1 S862B
1094.	Spotts, M. F.	Design of machine elements	65	RL 621.815 S76,6
1095.	Sproull, Robert L.	Modern physics the quantum physics of atoms, solids	18	RL 539 S76
1096.	SRB, Adrian M.	General genetics	37	RL 575.1 S774G,2
1097.	Sreenivasaiah	Scientific poultry production	5	RL 636.5 S774S,3
1098.	Sridhara, S.	Vertebrate pests in agriculture	10	RL 596 S774V
1099.	Srilakshmi, B.	Dietetics	10	RL 641.1 S774D,3
1100.	Srilakshmi, B.	Nutrition Science	34	RL 641.1 S774N,4
1101.	Srinath, L. S.	Advanced mechanics of soils	50	RL 620.1123 S774A,3
1102.	Srinath, L. S.	Pert and CPM principles and applications	43	RL 658.502 S774P,3

1103.	Srinivasan, R.	Harbor, dock and tunnel engineering	50	RL 627.2 S774H,5
1104.	Srirengan, K.	Understanding UNIX	49	RL 001.6425 S774U
1105.	Srivastava & Dhaliwal	A Text Book of Applied Entomology Vol. I & II	10	RL 632.7 S774T.1,3
1106.	Srivastava, L. M.	Plant Growth and Development	10	RL 581.31 S774P
1107.	Srivastava, P. D.	Economic zoology	10	RL 591.6 S774E
1108.	Srivastava, R. B. L.	Fish biology	20	RL 639.31 S774F
1109.	Srivastava, R. P.	Fruit and vegetable preservation	8	RL 664.8 S774F,2
1110.	Stakman, E. C.	Principles of plant pathology	14	RL 632 S782P
1111.	Stallings, W.	Computer organization and architecture	30	RL 001.64 S782C,10
1112.	Stallings, William	Data and computer communications	50	RL 621.38041 S782D,7
1113.	Stallings, William	ISDN and broadband ISDN with frame relay	8	RL 001.62 S782I,4
1114.	Stallings, William	Operating systems	36	RL 001.6425 S782O
1115.	Stallings, William	Cryptography and Network Security	30	RL 001.5436 S782C,5
1116.	Stallings, William	Computer networking internet protocols & technology	50	RL 001.64 S782C
1117.	Stallings, William	Operating systems	26	RL 001.6425 S782O,9
1118.	Stallings, William	Data and computer communications	10	RL 621.38041 S782D,10
1119.	Stanier, Roger Y.	General microbiology	75	RL 576 S78,
1120.	Stanier, Roger Y.	Introduction to the microbial world	14	RL 576 S786
1121.	Starr, A. T.	Generation transmission & utilization of electrical power	50	RL 621.31 S79
1122.	Steel, Ernest W.	Water supply and sewerage	64	RL 628.1 S81
1123.	Steel, Robert G. D.	Principles and procedures of with special reference	10	RL 311.2 S81
1124.	Stevenson, William D.	Elements of power system analysis	90	RL 621.31902 S848E,2
1125.	Stickney, Robert R.	Aquaculture an introductory text	25	RL 639.3 S854A
1126.	Stonier, Alfred W.	Textbook of economic theory	9	RL 330.102 S881T

1127.	Stout, Melville B.	Basic electrical measurements	29	RL 621.37 S88,2
1128.	Stover, Teresa	Microsoft Office Project 2003	18	RL 001.642 S889M
1129.	Strauss & Frost	E-Marketing	30	RL 001.696588 S912E,5
1130.	Streeter, Victor L.	Fluid mechanics	50	RL 532 S915F,5
1131.	Streetman, Ben G.	Solid state electronic devices	68	RL 621.38152 S915S,5
1132.	Strickberger, Monroe W.	Genetics	89	RL 575.1 S916G
1133.	Stryer, Lubert	Biochemistry	100	RL 574.192 S928B,4
1134.	Subba Rao, N. S.	Advances in agricultural microbiology	9	RL 631.46 S941A
1135.	Subrahmanyam, N. S.	Ecology	6	RL 574.5 S941E,2
1136.	Subrahmanyam, Vedam	Electric drives	45	RL 621.462 S941E
1137.	Subramanian, R.	Professional ethics	48	RL 174 S941P
1138.	Subramanya, K.	Flow in open channels	40	RL 532.51 S941F,2
1139.	Subramanya, K.	Theory and applications of fluid mechanics	5	RL 532 S941T
1140.	Subramanya, K.	Engineering hydrology	70	RL 627 S941E,2
1141.	Suganthi, L.	Total quality management	23	RL 658.562 S947T
1142.	Sugunan, V. V.	Reservoir fisheries of India	10	RL 639.313 S947R
1143.	Suhas, H. K.	From quality to virtual corporation an integrated	10	RL 658.562 S947F
1144.	Sukhija M. S.	Circuits and networks	13	RL 621.31921 S948C,2
1145.	Sumbali, Geeta	Fungi	6	RL 589.2 S955F
1146.	Sushil Kumar	Building construction	56	RL 690 S964B,10
1147.	Sushil Kumar	Engineering materials	64	RL 620.11 S964E,3
1148.	Swaminathan, M.	Our food	55	RL 641.1 S971Q,7
1149.	Swanson, Burton E.	Improving agricultural extension	45	RL 630.717 I34
1150.	Swanson, Carl P.	Cytogenetic	14	RL 575.21 S972C,2

1151.	Swarup, Kanti	Operations research	4	RL 519.7 K16O,6
1152.	Swarup,Vishnu	Vegetable science and technology in India	23	RL 635 S528V 19
1153.	Swarup,Vishnu	Indoor gardening	8	RL 635.963 V829I
1154.	Swayne, David E.	Diseases of poultry	5	RL 636.50896 D614,13
1155.	Swenson, Melvin J., ed.	Dukes physiology of domestic animals	31	RL 636.0892 D87,8
1156.	Swingle, D. B.	Textbook of systematic botany	6	RL 582.02 S97
1157.	Sze, S. M.	VLSI technology	39	RL 621.38173 S997V,2
1158.	Taha, Hamdy A.	Operations research	90	RL 001.424 T128O,9
1159.	Taher, M. R.	Metrology and measuring instruments	20	RL 530.8 T128M
1160.	Taiz, Zeiger	Plant physiology	130	RL 581.1 T129P,
1161.	Tan, Kim H.	Principles of soil chemistry	5	RL 631.41 T161P,4
1162.	Tan, Steinbach	Introduction to data mining	30	RL 001.6 T161I
1163.	Tandon, J. P.	Wheat in India	8	RL 633.11 T163W
1164.	Taneja, M. L.	Economics of development and planning	10	RL 338.954 T164E
1165.	Tanenbaum, Andrew S.	Computer networks	50	RL 001.64 T164C,4
1166.	Tanenbaum, Andrew S.	Modern operating systems	40	RL 001.6425 T164M,2
1167.	Tanenbaum, Andrew S.	Operating systems design and implementation	32	RL 001.6425 T164O,2
1168.	Taub, Herbert	Digital integrated electronics	37	RL 621.38153 T222D
1169.	Tauro, P	Introduction to microbiology	100	RL 576 T227I,2
1170.	Taylor, Donald W.	Fundamentals of soil mechanics	18	RL 624.151 T24
1171.	Taylor, E. Openshaw	Performance and design of A. C. commentator motors	42	RL 621.3133 T239P
1172.	Taylor, E. Openshaw	Utilization of electric energy	24	RL 621.39 T239U
1173.	Taylor, John R.	Modern physics for scientists and engineers	18	RL 530 T243M,2
1174.	Taylor, William T.	General biology	45	RL 574 T47

1175.	Telles, Matt	C programming Black book	9	RL 001.6424 T273C
1176.	Tenenbaum, Aaron M.	Data structures using C	97	RL 001.6424 T292D
1177.	Terman, Frederick	Electronic measurements	15	RL 621.38417 T31,2
1178.	Terman,Frederick	Electronic and radio engineering	39	RL 621.3848 T31
1179.	Thakur, C.	Scientific crop production	20	RL 633 T364S,2
1180.	Thakur, C.	Scientific crop production, Vol.1 & 2	13	RL 633 T364Sm,3
1181.	Thakur, Indu Shekhar	Environmental biotechnology	8	RL 574.8995745 T364E
1182.	Thapliyal, D. C.	Fundamentals of animal hygiene and epidemiology	28	RL 636.0893 T368F
1183.	Theraja, B. L.	Text-Book of electrical technology	160	RL 621.3 T39,24
1184.	Thomas & Finney	Calculus and analytic geometry	343	RL 515.15 T456C
1185.	Thompson, Homer C.	Vegetable crops	4	RL 635.02 T47
1186.	Thorne, Gerald	Principles of hematology	5	RL 632.02 T51
1187.	Thrall, Donald E.	Textbook of Veterinary Diagnostic Radiology	19	RL 636.0890757 T529T,6
1188.	Thuesen, G.J.	Engineering economy	8	RL 620.02 T53,9
1189.	Ticker, Allen B.	Programming languages	4	RL 001.6424 T891P
1190.	Tickoo, Sham	Advanced techniques in AutoCAD	4	RL 001.6443 T556A
1191.	Tickoo, Sham	Understanding Auto CAD	9	RL 001.6443 T556U
1192.	Timoshenko, S. P.	Theory of elasticity	30	RL 620.11 T585T,3
1193.	Timoshenko, Stephen P.	Theory of plates and shells	2	RL 624.1776 T585T,8
1194.	Tisdale, Samuel L.	Soil fertility and fertilizers	177	RL 631.45 T61,2
1195.	Tiwari, G. N.	Greenhouse technology for controlled environment	8	RL 635.982 T623G
1196.	Tiwari, Manoj	Environmental studies	18	RL 574.5 T623E
1197.	Tiwari, R. S.	Production technology of spices	8	RL 633.83 T623P

1198.	Tocci, Ronald J.	Digital systems principles and applications	33	RL 621.3815 T631D,8
1199.	Todd, David Keith	Ground water hydrology	100	RL 551.49 T63,2
1200.	Trefethen, Joseph M.	Geology for engineers	35	RL 551 T786G,2
1201.	Trewartha, Glenn T.	Introduction to climate	14	RL 551.5 T817I,5
1202.	Treybal, Robert E.	Mass-transfer operations	20	RL 660.2842 T81,3
1203.	Trivedi, Kishor S.	Probability and statistics with - - - science applications	172	RL 519.2 T841P
1204.	Tse, Francis S.	Mechanical vibrations	4	RL 620.101 T882M
1205.	Tyagi, R. P. S.,	Ruminant surgery	30	RL 636.20897 T977R
1206.	Ullman, Jeffrey D.	Principles of database systems	41	RL 001.64 U42P,2
1207.	United Nations. W.H.O.	Milk hygiene hygiene in milk production - - - distribution	25	RL 637.12 U58
1208.	USDA	Soil survey manual	5	RL 631.4702 U58
1209.	Valkenburg, M. E. Van	Introduction to modern network synthesis	59	RL 621.3192 V217I
1210.	Valkenburg, M. E. Van	Network analysis	125	RL 621.38 V21,3
1211.	Van Vlack, Lawrence H.	Elements of materials science	176	RL 620.1 V217E,2
1212.	Van Vlack, Lawrence H.	Elements of materials science and engineering	14	RL 620.1 V21,6
1213.	Varghese, P. C.	Limit state design of reinforced concrete	33	RL 624.1821 V497L,2
1214.	Varier, Muraleedhara K.	Nuclear Radiation Detection Measurement	10	RL 539.77 V299N
1215.	Varshney & Pillai	Textbook of agricultural meteorology	37	RL 630.2515 T355
1216.	Varshney, P. N.	Banking law and practice	12	RL 346.082 V325B,9
1217.	Varshney, R. S.	Theory and design of irrigation structures, Vol.1 & 2	39	RL 627 V325T,5
1218.	Varshneya & Pillai	Text book of agricultural meteorology	36	RL 630.2515 T355
1219.	Vashishta, B.R	Botany Bryophyta	5	RL 588 V333 B 3:2
1220.	Vashishta, P. C.	Botany for Degree Students - Pteridophyta	5	RL 587 V333B
1221.	Vazirani, V. N.	Analysis of structures analysis design	72	RL 624.171 V393A,13.2

1222.	Vegad, J. L.	Poultry diseases	5	RL 636.50896 V422P,2
1223.	Venkataram, Pallapa	Communication protocol engineering	8	RL 621.382 V462C
1224.	Vennard, John K.	Elementary fluid mechanics	150	RL 532 V46
1225.	Venugopal, K.	Engineering drawing and graphics Auto CAD	30	RL 744.422 V471E-1,4
1226.	Verma, Ashok	Invertebrates protozoa to echinodermata	18	RL 592 V522I
1227.	Victor, Johnson D.	Essentials of bridge engineering	36	RL 624.2 V643E,4
1228.	Vincent, Warren H.	Economics and management in agriculture	20	RL 338.1 V77
1229.	Vishnu Swarup	Indoor gardening	60	RL 635 S528V
1230.	Vishwas	Advances in aquatic ecology	8	RL 574.5263 A244.
1231.	Viswanathan, T. R.	Electronics for scientists and engineers - - - systems	148	RL 621.38 V834E
1232.	Viswanathan, Thiagarajan	Telecommunication switching systems and networks	68	RL 621.382 V834T
1233.	Vogel, Arthur I.	Textbook of quantitative inorganic - - - analysis	25	RL 545 V878T,4
1234.	Vohra, N. D.	Quantitative techniques in management	55	RL 658.4034 V888Q,2
1235.	Wadhwa, C. L.	Electrical power systems	70	RL 621.319 W122E,7
1236.	Wagner, Harvey M.	Principles of operations research- - -managerial decision	47	RL 658.4034 W133P,2
1237.	Walker, Jearl	Principles of physics	48	RL 530.2 R43P,10
1238.	Walker, John Charles	Plant pathology	23	RL 632 W181P,3
1239.	Walpole, Ronald E.	Probability and statistics for engineers and scientists	18	RL 519.02462 W218P,7
1240.	Walpole, Ronald E.	Probability and statistics for engineers and scientists	17	RL 519.1 W219P,7
1241.	Walter, William G.	General microbiology	20	RL 576.02 W23,2
1242.	Wang, C. K.	Intermediate structural analysis	24	RL 624.171 W24]
1243.	Wang, Chu-Kia	Statically indeterminate structures	57	RL 624.171 W24
1244.	Watson, James D.	Molecular biology of the gene	104	RL 575.1 W339M
1245.	Weaver, William	Matrix analysis of framed structures	45	RL 624.171 W363M,2

1246.	Welch, Paul S.	Immunological methods	20	RL 551.480872 W44
1247.	Weste, Harris	CMOS VLSI Design	20	RL 621.38173 W516C,3
1248.	Westinghouse Electric	Electrical transmission and distribution	20	RL 621.319 W52,2
1249.	White, Abraham	Principles of biochemistry	10	RL 574.192 W582P,5
1250.	White, Harvey E.	Modern college physics	31	RL 539.02 W584M,5
1251.	Wichmann, Eyvind H.	Quantum physics	10	RL 530.12 W635Q
1252.	Willard, Hobart H.	Instrumental methods of analysis	43	RL 543 W69,5
1253.	Wilson & Walker	Principles & techniques - - - molecular biology	30	RL 574.192 P957,7
1254.	Wilson, Eva D.	Principles of nutrition	150	RL 641.1 W747P,4
1255.	Wilson, I. R.	Practical introduction to Pascal - with BS 6192	5	RL 001.6424 W748P,2
1256.	Wilson, John	Molecular biology of the cell the problems book	25	RL 574.87 W749M
1257.	Winfrey, Michael R.	Molecular biology of the laboratory unraveling DNA	8	RL 574.8732 W768M
1258.	Wink, Michael	Introduction to molecular biotechnology	20	RL 660.65 I61,2
1259.	Winnacker, Ernst L.	From genes to clones	10	RL 574.8732 W776F
1260.	Wisniewski, Mik	Quantitative methods for decision makers	21	RL 658.403 W815Q
1261.	Wolf	Modern VLSI design (system on chip design)	5	RL 621.395 W855M,3
1262.	Wong, Samuel S. M.	Introductory nuclear physics	7	RL 539.7 W872I
1263.	Wrangham, D. A.	Theory and practice of heat engines	68	RL 621.4 W94,2
1264.	Wright, J. G.	Veterinary obstetrics diseases of reproduction	9	RL 636.08982 W951V,3
1265.	Wright, John G.	Veterinary anesthesia and analgesia.	18	RL 636.089796 W95
1266.	Wright, Richard T.	Environmental science toward a sustainable future.	18	RL 574.5 W952E,9
1267.	Wyss , Orville	Microorganisms and man	84	RL 576 W995M
1268.	Xavier, S.P. Eugene	Digital signal processing	9	RL 621.38043 X3D
1269.	Yadav, R.	Steam and gas turbines	65	RL 621.165 Y12S,6

1270.	Yahya, S. M.	Turbo machines	62	RL 621 Y13T
1271.	Yapp, William Wodin	Dairy cattle selection, feeding, and management	20	RL 637.02 Y25
1272.	Yawalkar, K. S.	Manures and fertilizers	16	RL 631.8 Y35M,8
1273.	Yellamanda Reddy, T.	Principles of agronomy	145	RL 630 Y43P,3
1274.	Yoshikawa, Tsuneo	Foundations of robotics analysis and control	8	RL 629.892 Y65F
1275.	Zeid, Ibrahim	CAD/CAM	51	RL 001.6443 Z45C,2
1276.	Ziffzer, Georgia L.	Clothing construction practicals	12	RL 646.40724 Z68C
1277.	Zill, Dennis G.	Advanced engineering mathematics	10	RL 510.2462 Z69A,6