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276.	Lebow, Irwin	Understanding digital transmission & recording	BB 621.382 L449U	10
277.	Lee, Samuel C.	Digital circuits and logic design	BB 621.38153 L481D	3
278.	Lehri, R. S.	Strength of material & mechanics of structure	BB 620.112 L524S.1	20
279.	Lenka, D.	Climate, weather and crops in India	BB 630.2515 L566C,2	5
280.	Leon, Alexis	SQL: a complete reference	BB 001.6424 L579S	5
281.	Leventhal, Lance A.	68000 Assembly language programming	BB 001.642 L675S 2	9
282.	Levin, Richard I.	Statistics for management	BB 658.0212 L665S,8	5
283.	Liang,Y. Daniel	Introduction to JAVA programming	BB 001.6424 L693I	1
284.	Lichty, Lester C.	Combustion engine processes Lester	BB 621.43 L699C,7	18
285.	Liljedahl, John B.	Tractors and their power units	BB 631.372 T759,4	5
286.	Limaye, Balmohan V.	Functional analysis	BB 515.7 L732F,3	5
287.	Linsley, Ray K.	Hydrology for engineers	BB 627.02 L75-1,3	8
288.	Linsley, Ray K.	Water-resources engineering	BB 627.02 L759W, 3	10
289.	Lipschutz, Seymour	Discrete mathematics	BB 511.02 L767S,3	5
290.	Lipschutz, Seymour	Schaum's outline of theory & problems --- Fortran	BB 001.6424 L767S	20
291.	Liu, C. L.	Elements of discrete mathematics	BB 511.3 L783E,4	5
292.	Loomba, N. Paul	Linear programming	BB 519.92 L863L	12
293.	Loomis. Mary E. S.	Data management and file structures	BB 001.6424 L863D, 2	5
294.	Lumb, William V.	Veterinary anesthesia	BB 636.089796L957V,2	20
295.	Lynton, Rolf P.	Training for development	BB 301.340715 L989T	5
296.	Macdonald, A. M.	Chambers twentieth century dictionary	BB 423 C444, 2	7
297.	Mahapatra, P. B.	Computer-aided production management	BB001.69670285M214C	5

298.	Mallick, S. K.	Reinforced concrete	BB 693.54 M254R,3	5
299.	Malvino, Albert Paul	Digital computer electronics	BB 621.381958 M262D	9
300.	Mamoria, C. B.	Principles and practice of marketing in India	BB 658.83954 M26,16	10
301.	Mano, M. Morris	Digital logic and computer design	BB 621.38153 M285D	27
302.	Maron Samuel H.	Principles of physical chemistry	BB 541.02 M354	30
303.	Martin, S. Wayne	Veterinary epidemiology	BB 636.08944 M383V	27
304.	Marx, K. Karal	Brood stock management & quality - - - fishes	BB 639.31 B871	4
305.	Mason, C. Russell	Art and Science of protective relaying	BB 621.384156 M398A	16
306.	Mathur, M. L.	Course in internal combustion engines	BB 621.43 M432C,4	25
307.	Matthews, R. E. F.	Plant virology	BB 632.8 M441P,3	5
308.	Mavi, H. S.	Introduction to agro meteorology	BB 630.2515 M461I,2	25
309.	Mayee, C. D.	Biotechnological approaches for - - - crop diseases	BB 632 B611	2
310.	Mcadams, William H.	Heat transmission	BB 536.2 M113H,3	14
311.	McCabe, Warren L.	Unit operations of chemical engineering	BB 660.2842 M121U,3	7
312.	McDonald, P.	Animal nutrition	BB 636.085 M135A,5	26
313.	Mehta, M. L.	Testing and evaluation of agricultural machinery	BB 631.3 M498T,2	5
314.	Mehta, N. K.	Machine tool design	BB 621.9 M498M	9
315.	Merchant, I. A.	Veterinary Bacteriology and virology	BB 636.0896014 M55,7	27
316.	Michael, A. M.	Irrigation theory and practice	BB 631.7 M621I	6
317.	Michael, A. M.	Principles of agricultural engineering (v.1,2)	BB 631.3 M62 3.1	94
318.	Millman, Jacob	Pulse, digital and switching wave forms devices	BB 621.3815 M655P	18
319.	Millman, Jacob	Microelectronics	BB621.38173 M655M,2	20
320.	Millman, Jacob	Integrated electronics analog and digital circuits	BB 621.38173 M658I	27

321.	Mishra, K. L. P.	Theory of computer science	BB 001.64 M678T,2	4
322.	Mishra, Prasanti	Aquaculture	BB 639.3 A656	4
323.	Mishra, Rabinarayan	A text book on aquaculture engineering	BB 639 M678T	4
324.	Misra, R. D.	Manual on irrigation agronomy	BB 631.7 M678M	40
325.	Misra, S. K.	Advanced economic theory	BB 330.1 M678A-1,3	10
326.	Misra, S. K.	Advanced microeconomic	BB 330.1 M678A	10
327.	Mithal, Gyanendra K.	Network analysis	BB 621.3192 M697N,10	8
328.	Mitra, S. K.	Temperate fruits	BB 634 M684T	10
329.	Modi, P. N.	Hydraulics and fluid mechanics	BB 532 M692H,10	5
330.	Morgan, Clifford T.	Introduction to psychology	BB 150.2 M84-1,7	10
331.	Moriarty, Sandra Mitchell	Advertising and IMC	BB 659.1 M854A,10	5
332.	Mott, Joe L.	Discrete mathematics	BB 511.3 M921D,2	5
333.	Mottershead, Allen	Electronic devices and circuits	BB 621.3815 M922E	9
334.	Mudambi, Sumati R.	Fundamentals of foods and nutrition	BB 641.1 M943F,4	16
335.	Mukhopadhyay, S. N.	Food engineering	BB 664 M953F	4
336.	Mundel, Marvin E.	Motion & time study improving productivity	BB 658.542 M96,6	6
337.	Murthy, V. N. S.	Textbook of soil mechanics and foundation engg.	BB 624.15 M984T	5
338.	Nag, P. K.	Engineering thermodynamics	BB 621.4021 N147E	7
339.	Nageswara, Rao G.	Statistics for agricultural science	BB519.502463 N147S,3	10
340.	Nagi, H. P. S.	Hand book of cereal technology	BB 664.7 N147H	10
341.	Nagrath, I. J.	Electric machines	BB 621.31042 N152E	20
342.	Naik, M. Ganapathi	Meteorology and geography	BB 551.5 N155M	4
343.	Naik, Shailaja D.	Traditional embroideries of India	BB 746.44 N155T	5

344.	Nakra, B. C.	Instrumentation, measurement and analysis	BB 681.2 N163I,2	4
345.	Nakra, C. P.	Farm machines and equipments	BB 631.3 N163F	12
346.	Narain, Ravin	Polymer science and nanotechnology	BB 668.92 P783	2
347.	Narasimhan, Seetharama L.	Production planning and inventory control s	BB 658.56 N218P,2	5
348.	Nath, Prem	Textbook of vegetable crops	BB 635 N274T	10
349.	National Symposium	Veterinary sciences & animal husbandry in India	BB 636.089 N277V	5
350.	Nayar, K. K.	General and applied entomology	BB 595.7 N331G	40
351.	Newman, William M.	Principles of interactive computer graphics	BB 001.55 N556P,2	5
352.	Noden, Drew M.	Embryology of domestic animals dev. mechanisms	BB 636.0892646 N761E	5
353.	Oberoi, Sundeep	E-security and you electronic - - - systems security	BB 001.64 O12E	5
354.	O'Connor, J. J.	Dollar's veterinary surgery general, operative	BB 636.0897 O18,4	27
355.	Ogata, Katsuhiko	Modern control engineering	BB 629.8 O34M,2	13
356.	Oppenheim, Alan V.	Discrete time signal processing	BB 621.38043 O62D	10
357.	Osborn, Michael	Public speaking	B 808.5 O81P,6	5
358.	Osborne, Adam	Introduction to microcomputers	BB 001.6404 O181I 2.1	10
359.	Pain, H. J.	The physics of vibrations and waves	BB 531.1133 P144P,6	2
360.	Pandey , P. C.	Modern machining	BB 621.75 P189M	5
361.	Pandit, G. S.	Theory of structures	BB 624.17 P189T.1	20
362.	Pandya, N. C.	Elements of machine design	BB 621.815 P189	10
363.	Pani, Balaram	Textbook of environmental chemistry	BB 628.5 P192T,2	5
364.	Parasuraman, N. R.	Fundamentals of financial derivatives	BB 332.645 P223F,3	5
365.	Parmar, R. S.	Welding processes and technology	BB 671.52 P253W,2	20
366.	Parveen Kumar	Ground water and well drilling	BB 551.49 P276G	3

367.	Pathmanabhan, G.	Hydroponics	BB 631.86 P297H	4
368.	Pelczar, Michael J.	Microbiology	BB 576 P38,5	32
369.	Petersen, Craig H.	Managerial economics	BB 658.15 P484M,4	5
370.	Petersen, Roger G.	Agricultural field experiment design & analysis	BB 630.724 P485A	5
371.	Philippakis, A. S.	Program design	BB 001.642 P551P	10
372.	Pillai, S. Unnikrishna	Reinforced concrete design	BB 624.1834 U58R	5
373.	Poehlman, John Milton	Breeding Asian field crops	BB 631.522095 P743B	1
374.	Popov, Egor P.	Engineering mechanics of solids	BB 620.105 P829E,2	15
375.	Potter, Norman N.	Food science	BB 664 P868F,5	30
376.	Pradeep Kumar,T.	Genetics and breeding of vegetable crops	BB 581.15995 P478G,3	10
377.	Prasad, S.	Principles of horticulture	BB 635 S961P	10
378.	Prasada Rao, G.S.L.H.V.	Climate change and agriculture over India	BB 630.2515 C573-1	1
379.	Pratt, Terrence W.	Programming languages design & implementation	BB 001.6424 P917P,2	10
380.	Pressman, Roger S.	Software engineering	BB 001.6425 P935S,5	10
381.	Price, Peter W.	Insect ecology	BB 595.705 P946I,3	5
382.	Punmia, B. C.	Strength of materials and theory of structures	BB 620.11 P984S,2,9	8
383.	Punmia, B. C.	Soil mechanics and foundations	BB 624.151 P984S,6	16
384.	Punmia, B. C.	Water supply engineering	BB 628.1 P984W,2	6
385.	Punmia, B. C.	Surveying	BB 526.9 P984S,12	16
386.	Punmia,B.C.	Mechanics of materials	BB 620.1 P984M	5
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392.	Radhey Lal	Agricultural engineering	BB 631.3 R128A,3	9
393.	Radostits, O. M.	Veterinary medicine	BB 636.0896 B658	21
394.	Rafiquzzaman, Mohamed	Microprocessors and microcomputer-based system	BB 001.6404 R137M	20
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396.	Raisinghania, M. D.	Ordinary and partial differential equations	BB 515.35 R149O,20	5
397.	Rajaraman, V.	Computer programming in Fortran 77	BB 001.64247 R161C,3	28
398.	Rajaraman, V.	Analog computation and simulation	BB 001.64042 R161A	18
399.	Rajendra Prasad	Textbook of field crops production	BB 633 R161T	40
400.	Rajesh Chandra	Diseases of Poultry and their control	BB 636.50896 R161D	5
401.	Rajput, R. K.	Heat and mass transfer	BB 621.4022 R161H,2	5
402.	Rajput, R. K.	A textbook of heat and mass transfer	BB 621.4022 R161T,7	9
403.	Ram Chandra	Design of steel structures	BB 624.1821 R168D9.1	10
404.	Ram, K. S.	Basic nuclear engineering	BB 621.48 R165B	18
405.	Ramamoorthy, M.	Introduction to thrusters and their applications	BB 621.381528 R165I	15
406.	Ramamrutham, S.	Theory of structures	BB 624.17 R165,2	17
407.	Ramamrutham, S.	Strength of materials	BB 620.112 R165S,16	1
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409.	Rana, Inder K.	An introduction to measure and integration	BB 514 R185I,2	4
410.	Rang, H. P.	Pharmacology	BB 615.1 R196P,5	2
411.	Rangan, C. S.	Instrumentation devices and systems	BB 621.38154 R196I,2	19
412.	Rangaswami, G.	Agricultural microbiology	BB 630.276 R19,2	20

413.	Rangaswamy, R.	A textbook of agricultural statistics	BB 519.5 R196T,3	10
414.	Rangwala, S. C.	Engineering materials	BB 691 R196E,15	9
415.	Ranjan, Gopal	Basic and applied soil mechanics	BB 624.151 R197B,3	5
416.	Rao, G. S. L. H. V. Prasada	Agricultural meteorology	BB 630.2515 R215A	5
417.	Rao, N. S. N.	Elements of health statistics	BB 610.182 R215E,2	27
418.	Rao, P. N	CAD/CAM	BB 001.6967 R115C,3	5
419.	Rao, Thakur K. Shankar	Handbook of laboratory animal production	BB 636.0885 R215H	5
420.	Rao, V. S.	Principles of weed science	BB 632.5 R215P	80
421.	Rathore, O. S.	Handbook of extension education	BB 630.715 H236,4	5
422.	Ray, G. L.	Extension communication and management	BB 630.717 R263E,4	8
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427.	Resnick, Robert	Physics	BB 530 R434P,3	
428.	Riviere, Jim Edmond	Veterinary pharmacology and therapeutics	BB 636.0895 J78,10	2
429.	Roberts, Stephen J.	Veterinary obstetrics and genital diseases	BB 636.08981 R647V,2	37
430.	Robinett, Richard W.	Quantum mechanics	BB 530.12 R656Q,2	33
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433.	Roy, B. K.	Veterinary pharmacology and toxicology	BB 636.0895 R888V	10
434.	Rudin, Walter	Principles of mathematical analysis	BB 515 R916P,3	5
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442.	Sandhu, Harpal Singh	Textbook of veterinary toxicology	BB 636.08959 S217T,2	5
443.	Sane, C. R.	Text-book of reproduction in farm animals	BB 636.08966 S223T,2	29
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450.	Sastry, S. S.	Introductory methods of numerical analysis	BB 515.6 S252I,2	10
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453.	Sawhney, A. K.	Course in electrical machine design	BB 621.313 S271C,5	10
454.	Sawhney, A. K.	Course in electrical and electronic measurements	BB 621.37 S271C,11	17
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458.	Sen, S. P.	Internal combustion engine	BB 621.43 S474I,2	20

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463.	Sharma, H. D.	Text book of work study	BB 658.54 S531T	9
464.	Sharma, J. N.	Partial differential equations for engineers	BB 515.353 S531P,2	4
465.	Sharma, O. P.	Dimensions of agricultural extension	BB 630.715 S531D,2	4
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468.	Sharma, S. D.	Operations research	BB 658.4034 S531O,17	5
469.	Sharma, S. D.	Text book of scientific and technical writing	BB 808.0666 S531T	5
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472.	Sienko, Michell J.	Chemistry principles and applications	BB 540 S572C,3	10
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475.	Simmons, George F.	Introduction to topology and modern analysis	BB 514.7 S592I:4	4
476.	Singh, A. P.	Veterinary radiology basic principles	BB 636.08958422 S617V	27
477.	Singh, B. D.	Plant breeding principles and methods	BB 581.15 S617P	39
478.	Singh, B. D.	Plant biotechnology	BB 574.89963 S617P	10
479.	Singh, Bharat	Elements of public health engineering	BB 628 D866E,3	10
480.	Singh, Chhidda	Modern techniques of raising field crops	BB 633 S617M	79
481.	Singh, D. P.	Genetics and breeding of pulse crops	BB 581.159933 S617G,2	5

482.	Singh, Dhan Pal	Breeding for resistance to abiotic stresses	BB 581.15993 S617B	5
483.	Singh, Dhan Pal	Disease and insect resistance in plants	BB 632.7 S617D	10
484.	Singh, Gurcharan	Building construction engineering	BB 690 S617B	3
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488.	Singh, R. P.	Biometrical methods in poultry breeding	BB 636.5082 S617B	5
489.	Singh, R. Paul	Introduction to food engineering	BB 664 S617I,5	5
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493.	Singh, R. S.	Plant pathogens the fungi	BB 632.4 S617P-1	40
494.	Singh, R. S.	Plant diseases (ed.6,8,10)	BB 632 S617P,8	59
495.	Singh, Ramadhar	Essentials of animal production and management	BB 636.085 S617E	10
496.	Singh, S. J.	Advances in diseases of fruit crops in India	BB 632.04 A244	5
497.	Singh, S. P.	Agricultural statistics	BB 519.5 S617A	10
498.	Singh, Sadhu	Applied stress analysis	BB 620.1124 S617A,2	1
499.	Singh, Sadhu	Experimental stress analysis	BB 620.11 S617E,4	10
500.	Singh, Sadhu	Machine design	BB 621.815 S617M	8
501.	Singh, Sadhu	Strength of materials	BB 620.112 S617S,6	18
502.	Singh, Sukhpal	Rural marketing	BB 658.8 S617R	5
503.	Singh, Surendra	Engineering materials	BB 620.11 S961E,2	17
504.	Singh, T. P.	Farm machinery	BB 631.3 S617F	5

505.	Singh, Tribhuwan	Seed technology and seed pathology	BB 631.521 S451	2
506.	Singh, Phundan	Essentials of plant breeding	BB 581.1599 S617E,3	10
507.	Singh, Vir	Dairy farming in mountain areas	BB 637 S617D	25
508.	Sinha, S. K.	Construction and foundation engineering	BB 624.15 J59C,8	10
509.	Sinnot, Edmund W.	Principles of genetics	BB 575.1 S617P,5	5
510.	Skolnik, Merrill I.	Introduction to radar	BB 621.3848 S62,2	9
511.	Smith, S. Parker	Problems in electrical engineering power engg.	BB 621.3076 S65, 9	9
512.	Sneddon, Ian N.	Elements of partial differential equations	BB 515.353 S671E	11
513.	Snedecor, George W.	Statistical methods	BB 519.9 S671S,6	10
514.	Som, S. K.	Introduction to fluid mechanics & fluid machines	BB 532 S693I,3	10
515.	Spiegel, Murray R.	Complex variables	BB 515.9 S755C,2	5
516.	Spotts, M. F.	Design of machine elements	BB 621.815 S76D,5	5
517.	Srinath, L. S.	PERT and CPM	BB 658.502 S774P,3	22
518.	Srinivasan, R.	Harbour, dock and tunnel engineering	BB 627.2 S773H,6	18
519.	Srivastava, G. C.	Crop physiology	BB 581.1 S774C	3
520.	Srivastava, Girish Chand	Modern methods in plant physiology	BB 581.1 S774M	3
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522.	Stashak, Ted S.	Adam's lameness in horses	BB 636.1083 A216L,5	2
523.	Stebbins, G. Ledyard	Processes of organic evolution	BB 575 S811P 3	15
524.	Stevenson, William D.	Elements of power system analysis	BB 621.31902 S848E,4	1
525.	Still, Richard R.	Sales and distribution management	BB 658.81 S163,6	5
526.	Stipanuk, Martha H.	Biochemical, physiological --- of human nutrition	BB 612.39 S859B,4	2
527.	Streetman, Ben G.	Solid state electronic devices	BB 621.38152 S915S,7	2

528.	Strickberger, Monroe W.	Genetics	BB 575.1 S916G,3	58
529.	Stryer, Lubert	Biochemistry	BB 574.192 S928B,6	10
530.	Subba Rao, N. S.	Biofertilizers in agriculture and forestry	BB 631.86 S941B,3	21
531.	Subramanian, N.	Design of steel structures	BB 624.182 S941D	10
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533.	Subramanya, K.	Engineering hydrology	BB 627 S941E,2	20
534.	Subramanya, K.	Flow in open channels	BB 532.51 S941F,2	5
535.	Subramanya, K.	Fluid mechanics and hydraulic machines	BB 532 S941F,2	10
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538.	Swenson, Melvin J.	Dukes' physiology of domestic animals	BB 636.0892 D87,11	27
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540.	Taha, Hamdy A.	Operations research	BB 001.424 T128O,10	5
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542.	Tanenbaum, Andrew S,	Operating systems design and implementation	BB 001.6425 T164O	10
543.	Taub,Herbert	Digital integrated electronics	BB 621.38153 T222D	10
544.	Tauro, P.	Introduction to microbiology	BB 576 T227I	27
545.	Taylor, E. Openshaw	Performance & design of A.C. commutator motors	BB 621.3133 T239P	18
546.	Terman, Frederick E.	Electronic and radio engineering	BB 621.3848 T31,4	17
547.	Thamburaj, S.	Vegetables, tuber crops, and spices	BB 635 V422	10
548.	Thapliyal, D. C.	Diseases of animals transmissible to man	BB 636.0896 T367D	15
549.	Thapliyal, D. C.	Fundamentals of animal hygiene and epidemiology	BB 636.0893 T368F	27
550.	Thind, T. S.	Diseases of fruits & vegetables - - - management	BB 632.04 T443D	3

551.	Thomas, George B.	Calculus and analytic geometry	BB 515.15 T456C,6	30
552.	Thornhill, Adrian	Managing change	BB 658.3 M266	5
553.	Thrusfield, Michael	Veterinary epidemiology	BB 636.08944 T531V,3	8
554.	Tille, Patricia M.	Diagnostic microbiology	BB 616.01 B156D,14	2
555.	Tisdale, Samuel L.	Soil fertility and fertilizers	BB 631.45 T613S,6	13
556.	Tisdale, Samuel L.	Soil fertility and fertilizers	BB 631.45 T613S,5	40
557.	Tizard, Ian R.	Veterinary immunology	BB 636.0896079 T625V	3
558.	Todd, David Keith	Groundwater hydrology	BB 551.49 T633G,2	11
559.	Tomar, S. S.	Textbook of animal breeding	BB 636.0821 T655T	5
560.	Toro, Vincent Del	Electrical engineering fundamentals	BB 621.3 D366E,2	16
561.	Treybal, Robbert E.	Mass transfer operations	BB 660.2842 T817M,2	18
562.	Tripathi, D. P.	Introductory plant virology	BB 632.8 T835I	5
563.	Tripathi, K. D.	Essentials of medical pharmacology	BB 615 T835E,8	5
564.	Tripathi, R. P.	Soil erosion and conservation	BB 631.45 T678S	20
565.	Trivedi, Kishor	Probability & statistics --- computer sc. application	BB 519.2 T841P	10
566.	Trivedi, Pravin Chandra	Nematode management in plants	BB 632.65182 N433	2
567.	Tucker, Allen B.	Programming languages	BB 001.6424 T891P,2	10
568.	Tyagi, R. P. S.	Ruminant surgery	BB 636.20897 T977R	27
569.	United States. Deptt. of Ag.	Soil survey manual	BB 631.4702 U58,2	5
570.	Unnikrishna Pillai, S.	Reinforced concrete design	BB 624.1834 U58R,3	11
571.	Urquhart, G. M.	Veterinary parasitology	BB 636.089696 U79V,2	5
572.	Valkenburg, M. E. Van	Network analysis	BB 621.38 V217N,3	10
573.	Valkenburg, M. E. Van	Introduction to modern network synthesis	BB 621.3192 V217I	10

574.	Van Vlack, Lawrence H.	Elements of materials science and engineering	BB 620.1 V284E ,3	18
575.	Varghese, P. C.	Limit state design of reinforced concrete	BB 624.1821 V497L,2	10
576.	Varghese, P.C.	Advanced reinforced concrete design	BB 624.1821 V497A,2	5
577.	Varma, Shashi Kanta	Extension and communication management	BB 630.715 E96	4
578.	Varshney, R. S.	Theory and design of irrigation structures	BB 627 V325T 5.1	20
579.	Vazirani, V. N.	Analysis of structures --- and details of structures	BB 624.171 V393A,8	18
580.	Vazirani, V. N.	Concrete structures analysis, design --- structures	BB 624.183 V393C,9	18
581.	Vegad, J. L.	Poultry diseases	BB 636.50896 V422P,2	5
582.	Vegad, J. L.	A textbook of veterinary general pathology	BB 636.089607 V422T,2	10
583.	Venkata Reddy, K.	Agriculture and rural development	BB 301.35 V461A	10
584.	Vennard, John K.	Elementary fluid mechanics	BB 532 V46,5	10
585.	Verma, B. P.	Engineering geology and rock mechanics	BB 552.06024624 V522E	10
586.	Verma, L. R.	Postharvest technology of fruits and vegetables	BB 664.8 V522P.1.1	8
587.	Victor, Johnson	Essentials of bridge engineering	BB 624.2 V643E 4	20
588.	Vijay Kumar	Fundamentals of animal genetics	BB 636.082 V694F	5
589.	Vijaykumar, K.	Aquatic ecosystem and its management	BB 574.5263 A656	5
590.	Vishunavat, Karuna	Essentials of psychopathological techniques	BB 632 V829E	5
591.	Viswanathan, T. R.	Electronics for scientists & engineers --- systems	BB 621.38 V834E	20
592.	Wadhwa, C. L.	Electrical power systems	BB 621.319 W122E,2	19
593.	Wang, C. K.	Intermediate structural	BB 624.171 W246I	39
594.	Weaver, William	Matrix analysis of framed structures	BB 624.171 W363M	14
595.	Winer, Russ	Marketing management	BB 658.8 W767M,4	5
596.	Yadav, R.	Steam and gas turbines	BB 621.165 Y12S	43

597.	Yellamanda Reddy, T.	Principles of agronomy	BB 630 Y43P,3	41
598.	Zeid, Ibrahim,	CAD/CAM theory and practice	BB 001.6443 Z45C	5
599.	Zeithaml, Valarie A.	Services marketing	BB 658.89 Z48S,7	5
600.	Zill, Dennis G.	Advanced engineering mathematics	BB 510.2462 Z69A,6	20
601.	Zill, Dennis G.	Complex analysis	BB 515.9 Z69C,3	5
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