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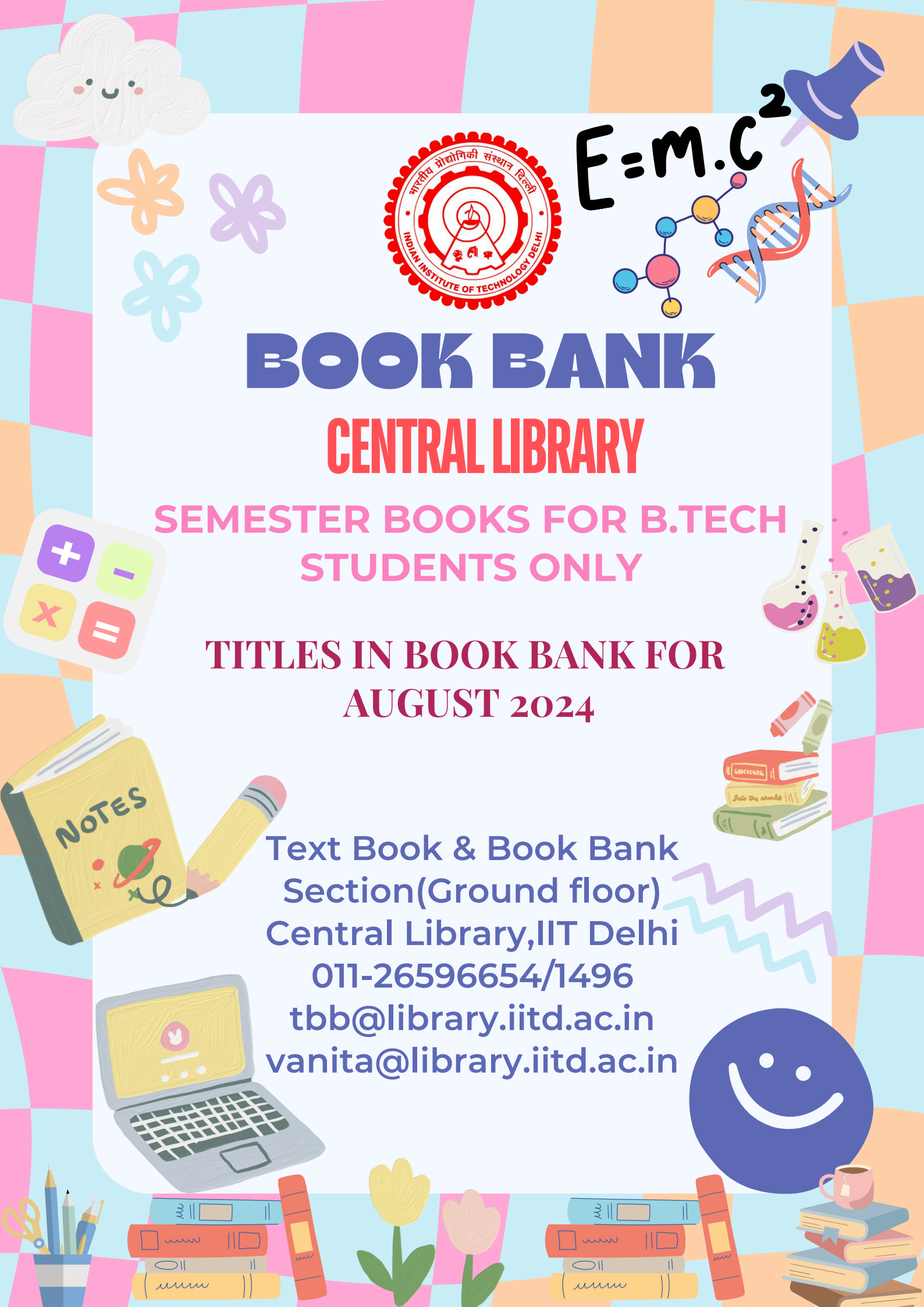
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315.	University chemistry	Mahan, Bruce H.	MAH-U	1
316.	Digital principles and applications	Malvino, A.P.	MAL-D	13
317.	Digital computer electronics: an introduction to microcomputers	Malvino, Albert Paul	MAL-D	10
318.	Electronic instrumentation fundamentals	Malvino, Albert Paul	MAL-E	2
319.	Electronic principles	Malvino, Albert Paul	MAL-E	2
320.	Mathematical analysis	Malik, S. C.	MAL-M	5
321.	Reinforced concrete design	Mallick, S.R.	MAL-R	3
322.	Computer system Architecture	Mano, M. Morris	MAN-C	18
323.	Digital design with an introduction to the verilog HDL, VHDL, and systemverilog	Mano, M. Morris	MAN-D	5
324.	Macroeconomics	Mankiw, N.Gregory	MAN-M	5
325.	Principles of highway engineering and traffic analysis	Mannering, Fred L.	MAN-P	4
326.	Tall chimneys: design and construction	Manohar, S.N.	MAN-T	3
327.	Advanced organic chemistry: reactions, mechanisms and structures	March, Jerry	MAR-A	18
328.	Computer database organisation	Martin, James.	MAR-C	1
329.	Computer networks distributed processing software, techniques and architecture.	Martin, James	MAR-C	1
330.	Fundamentals of physical chemistry	Maron, Samuel H.	MAR-F	1
331.	Numerical control of machine tools	Martin, S.J.	MAR-N	1
332.	Principles of physical chemistry	Maron, Samuel H.	MAR-P	1
333.	Production and operations management: applied modern approach	Martinich, Joseph S	MAR-P	2
334.	Mechanics of fluids	Massey, B.S.	MAS-M	2
335.	Thyristor control	Mazda, F.F.	MAZ-T	1
336.	Unit operation of chemical engineering	McCabe, Warren	MCC-U	45
337.	Physical chemistry: a molecular approach	McQuarrie, Donald A.	MCQ-P	9
338.	Fundamental of electricity and magnetism	Menderatta, R.G.	MEN-F	2
339.	Transmission lines with pulse excitation	Metzger, G.	MET-T	1
340.	Wastewater engineering: treatment, disposal and reuse	Metcalf, Eddy.	MET-W	7
341.	Introductory, probability and statistical applications	Meyer, Paul L.	MEY-I	27
342.	Microprocessor and its application	Aspinall	-MIC	2
343.	Applied mathematics in chemical engineering	Mickley, Harold S.	MIC-A	7

TITLES IN BOOK BANK

344.	Electronic devices and circuits	Millman, J.	MIL-E	5
345.	Integrated electronics: analog and digital circuits and systems	Millman, Jacob	MIL-I	4
346.	Pulse, digital and switching waveforms	Millman, Jacob	MIL-P	2
347.	Project management with CPM and PERT	Moder, Joseph J.	MOD-P	2
348.	Man-made fibres	Moncrieff, R. W	MON-M	1
349.	Physical chemistry	Moore, W.J.	MOO-P	2
350.	Introduction to psychology	Morgan, Clifford T.	MOR-I	14
351.	Organic chemistry	Morrison, Robert Thornton.	MOR-O	46
352.	Physical properties of textile fibres	Morton, W.E.	MOR-P	1
353.	Stereochemistry	Morris, David G.	MOR-S	4
354.	Bioinformatics: sequence and genome analysis	Mount, David W.	MOU-B	10
355.	Value engineering: a systematic approach	Mudge, Arthur E.	MUD-V	2
356.	Experimental process biotechnology protocols	Mukhopadhyay, S. N.	MUK-E	2
357.	Pericyclic reactions	Mukherji, S. M.	MUK-P	2
358.	Device electronics for integrated circuits	Muller, Richard S.	MUL-D	5
359.	Red book of varieties and schemes: introduction to algebraic geometry	Mumford, David	MUM-R	3
360.	General topology	Murdeswar, Managesh G.	MUR-G	5
361.	Thyristor control of A.C. motors	Murphy, J.M.D.	MUR-T	1
362.	Electric machines	Nagrath, I.J.	NAG-E	9
363.	Engineering thermodynamics	Nag, P.K.	NAG-E	18
364.	Modern power system analysis	Nagrath, I.J.	NAG-M	7
365.	Power system engineering	Nagrath, I.J.	NAG-P	7
366.	Instrumentation, measurement and analysis	Nakra, B.C.	NAK-I	34
367.	Guide	Narayan, R.K.	NAR-G	7
368.	Semiconductor physics & devices: basic principles	Neamen, Donald A.	NEA-S	7
369.	Data structures and algorithms using Python	Necaise, Rance D.	NEC-D	5
370.	Lehninger principles of biochemistry	Nelson, David L.	NEL-L	13
371.	Petroleum refinery engineering	Nelson, W.	NEL-P	11
372.	Principles of Interactive Computer Graphics	Newman, William M.	NEW-P	2
373.	Open-end spinning	Nield, R.	NIE-O	1
374.	Computer-aided analysis of mechanical systems	Nikraves, Parviz E	NIK-C	10
375.	Principles of artificial intelligence	Nilsson, Nils J.	NIL-P	4
376.	Machine design: integrate approach	Norton, Robert L.	NOR-M	16
377.	Principles of polymerisation	O'dian, George	ODI-P	12
378.	Highways	O'Flaherty, C.A.	O'FL-H	1
379.	Modern control engineering	Ogata, Katsuhiko	OGA-M	38
380.	Materials science of thin films	Ohring, Milton.	OHR-M	7
381.	Electronic measurement and instrumentation	Oliver, Bernard M.	OLI-E	2
382.	Digital signal processing	Oppenheim, Alan V	OPP-D	2
383.	Signals and systems	Oppenheim, Alan V.	OPP-S	54

TITLES IN BOOK BANK

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387.	Macroeconomic theory	Ott, David J.	OTT-M	3
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389.	Digital Systems And Micro Processors	Padmanabhan, T.R.	PAD-D	1
390.	Elements of machine design	Pandya, N.C.	PAN-E	2
391.	Transportation engineering: planning and design	Paquette, Radnor J.	PAQ-T	3
392.	Welding processes & technology	Parmar, R. S.	PAR-W	4
393.	Computer organisation and design of the hardware software interface	Patterson, David A.	PAT-C	6
394.	Computer architecture: a quantitative approach	Patterson, David A	PAT-C	2
395.	Introduction to Quantum Mechanics	Pauling, L.	PAU-I	3
396.	Microbiology	Pelczar, Michael J	PEL-M	5
397.	Operating systems concept	Peterson, J.	PET-O	3
398.	Textile chemistry	Peters, R.H.	PET-T	2
399.	Information systems through COBOL	Philippakis, Andreas S.	PHI-I	1
400.	Organic chemistry	Pine, S.H.	PIN-O	2
401.	Principles of microbe and cell cultivation	Pirt, S. John	PIR-P	2
402.	Differential and integral calculus	Piskunov, N.	PIS-D	43
403.	Theory and problems of computer graphics	Plastock, Roy A.	PLA-T	3
404.	Foundations of complex analysis	Ponnusamy, S	PON-F	4
405.	Introduction to mechanics of solids	Popov, Egor P.	POP-I	11
406.	Unended question: an intellectual autobiography	Popper, Karl	POP-U	1
407.	Microwave engineering	Pozar, David. M	POZ-M	10
408.	Fluid mechanics	Pritchard, Philip J.	PRI-F	13
409.	Production technology	Nag, P. K.	-PRO	1
410.	Introduction to digital signal processing	Proakis, John G.	PRO-I	2
411.	Surveying	Punmia, B.C.	PUN-S	23
412.	Reinforced concrete structural elements: behaviour, analysis and design	Purushothaman, P.	PUR-R	2
413.	Materials science and engineering: a first course	Raghavan, V.	RAG-M	64
414.	Computer programming in PASCAL	Rajaraman, V.	RAJ-C	5
415.	Flow through open channels	Raju, K.G. Ranga	RAJ-F	4
416.	Introduction to material science and engineering	Ralls, Kenneth M.	RAL-I	5
417.	Computer-aided design of electrical equipment	Ramamoorthy, M.	RAM-C	3
418.	Design of steel structures	Ram, K. S. Sai	RAM-D	5
419.	Fields and Waves in Communication Electronics	Ramo, S.	RAM-F	1
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421.	Power electronic: thyristor-controlled power for electric motors	Ramshaw, Reynold	RAM-P	5
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TITLES IN BOOK BANK

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432.	Turbomachine blade vibration	Rao, J.S.	RAO-T	5
433.	Fundamentals of statistical and thermal physics	Reif, F.	REI-F	4
434.	Microwave principles	Reich	REI-M	1
435.	Physics	Resnick, Robert	RES-P	1
436.	Environmental systems engineering	Rich, Linvil G.	RIC-E	2
437.	Introduction to modern physics	Richtmyer, P.K.	RIC-I	4
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439.	Production systems: planning, analysis and control	Riggs, J.L.	RIG-P	3
440.	Mathematical methods for physics and engineering: a comprehensive guide	Riley, K.F.	RIL-M	9
441.	Organic chemistry: methane to macromolecules	Roberts, J.D.	ROB-O	2
442.	Principles of Polymer Systems	Rodriquez, Ferdinand	ROD-P	4
443.	Engineering thermodynamics work and heat transfer	Rogers, G.F.C.	ROG-E	4
444.	Mathematical elements for computer graphics	Rogers, David F.	ROG-M	18
445.	Procedural elements for computer graphics	Rogers, David F.	ROG-P	4
446.	Introduction to probability theory and mathematical statistics	Rohtagi, V.K.	ROH-I	6
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448.	Metallurgy for engineers	Rollason, E.C.	ROL-M	1
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453.	Tunnelling and negative resistance phenomena in semiconductors	Roy, D.K.	ROY-T	1
454.	Functional analysis	Rudin, W.	RUD-F	3
455.	Artificial intelligence: a modern approach	Russell, Stuart	RUS-A	18
456.	Haroun and the sea of stories	Rushdie, Salman	RUS-H	10
457.	Midnight's children	Rushdie, Salman	RUS-M	10
458.	Physics of the atom	Russell Wehr, M.	RUS-P	1
459.	Computer-aided graphics and design	Ryan, Daniel	RYA-C	4
460.	Computer aided kinetics for machine design	Ryan, Daniel	RYA-C	1
461.	Elements of electromagnetics	Sadiku, Matthew N. O.	SAD-E	6
462.	Principles of electromagnetics	Sadiku, Matthew N. O.	SAD-P	2
463.	Pricing policies and price control in developing countries: case of India	Saksena, K.D.	SAK-P	5

TITLES IN BOOK BANK

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467.	Advanced mechanism design: analysis and synthesis	Sandor, George N.	SAN-A	2
468.	Probability: an introduction	Santos, David A.	SAN-P	9
469.	Organisational psychology	Schein, Edgar H.	SCH-O	1
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471.	Theory and problems of computers and programming	Scheid, Francic	SCH-T	2
472.	Theory and problems of numerical analysis	Scheid, Francic	SCH-T	1
473.	Introduction to thermodynamics: the kinetic theory of gases and statistical mechanics	Sears, F.W.	SEA-I	4
474.	Structural analysis force method	Seetharamulu, K.	SEE-S	3
475.	Yarn preparation	Sengupta, R.S.	SEN-Y	1
476.	Elements of fluid mechanics	Seshadri, C.V.	SES-E	10
477.	Introduction to polymer chemistry	Seymour, Raymond B.	SEY-I	4
478.	Algebra I: a basic course in abstract algebra	Sharma, Rajendra Kumar	SHA-A	25
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480.	Engineering mechanics: statics and dynamics	Shames, Irving H.	SHA-E	61
481.	Macroeconomic analysis	Shapiro, Edward.	SHA-M	3
482.	Theory and problems of linear algebra	Sharma, R. D.	SHA-T	10
483.	Chemistry of dyes and principles of dyeing	Shenai, V.A.	SHE-C	5
484.	Chemistry of textile auxiliaries	Shenai, V.A.	SHE-C	2
485.	Technology of dyeing	Shenai, V.A	SHE-T	2
486.	Technology of textile printing	Shenai, V.A	SHE-T	4
487.	Technology of bleaching	Shenai, V.A	SHE-T	2
488.	Mechanical engineering design	Shigley, J.E.	SHI-M	11
489.	Theory of machines	Shigley, J.E.	SHI-T	1
490.	Thermal radiation Heat Transfer	Siegel, Robert	SIE-T	2
491.	Operating system concepts	Silberschatz, Abraham	SIL-O	2
492.	Physical chemistry	Silbey, Robert J.	SIL-P	5
493.	Fundamentals of reinforced concrete	Sinha, R.C.	SIN-F	1
494.	Fundamental of irrigation engineering	Singh, Bharat	SIN-F	5
495.	Modernization of Indian tradition: systemic study of social change	Singh, Yogendra	SIN-M	1
496.	Reinforced concrete design	Sinha, S. N.	SIN-R	22
497.	Fundamentals of analytical chemistry	Skoog, Douglas A.	SKO-F	3
498.	Principal of instrumental analysis	Skoog, Douglas A.	SKO-P	3
499.	Guide book to mechanism in organic chemistry	Sykes, Peter	SKY-G	1
500.	Sociology of economic life	Smelser, N.J.	SME-S	6
501.	Chemical engineering kinetics	Smith, J.M.	SMI-C	17
502.	Circuits, devices and systems	Smith, Ralph J.	SMI-C	70
503.	Design of equilibrium stage processes	Smith, B.D.	SMI-D	3

TITLES IN BOOK BANK

504.	Introduction to chemical engineering thermodynamics	Smith, J.M.	SMI-I	33
505.	Elements of partial differential equations	Snedden, I.N.	SNE-E	1
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507.	Mathematics of physics and modern engineering	Sokolnikoff, I.S.	SOK-M	1
508.	Macroeconomics	Solomon, Lewis C.	SOL-M	3
509.	Microeconomics	Solmon, Ewis C	SOL-M	6
510.	Solomons' organic chemistry	Solomons, T. W. Graham	SOL-S	5
511.	Trade union leadership in India: a case study	Sood, Santosh.	SOO-T	1
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518.	Engineering mathematics	Srivastava, R.S.	SRI-E	3
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522.	Computer methods in power system analysis	Stagg, Glenn W.	STA-C	1
523.	Electricity and magnetism for degree students	Starling, S.G.	STA-E	1
524.	Principles of fermentation technology	Stanbury, P.	STA-P	3
525.	Elements of power system analysis	Stevenson, William D.	STE-E	15
526.	Grapes of wrath	Steinbeck, J.	STE-G	2
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529.	Solid-state electronic devices	Streetman, Ben G.	STR-S	9
530.	Wave generation end-shaping	Strause, Leonard	STR-W	1
531.	Design of reinforced concrete structures	Subramanian, N.	SUB-D	5
532.	Design of steel structures limit states method	Subramanian, N.	SUB-D	5
533.	Engineering hydrology	Subramanya, K.	SUB-E	20
534.	Steel structures design and practice	Subramanian, N.	SUB-S	15
535.	Guide book to mechanism in Organic chemistry	Sykes, Peter	SYK-G	3
536.	Physics of semiconductor devices	Sze, S.M.	SZE-P	2
537.	Cotton spinning	Tagart, Scott William	TAG-C	1
538.	Meteorology and measuring instruments	Taher, M.R.	TAH-M	3
539.	Operations research	Taha, H.A.	TAH-O	16
540.	Computer networks	Tanenbaum, Andrew S.	TAN-C	5
541.	Public international law	Tandon, Mahesh Prasad.	TAN-P	1
542.	Digital integrated electronics	Taub, Herbert	TAU-D	3

TITLES IN BOOK BANK

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546.	Lasers: Theory and applications	Thyagarajan, K.	THY-L	3
547.	Elements of strength of materials (adapted to M.K.S. Units)	Timoshenko, S.	TIM-E	7
548.	Applied solar thermal energy devices	Tiwari, G.N.	TIW-A	1
549.	Solar thermal engineering systems	Tiwari, G.N.	TIW-S	17
550.	Polymer science and materials	Tobolsky, Arthur V. & Mark, H.F.	TOB-P	1
551.	Electrical engineering fundamentals	Toro, Del Vincent	TOR-E	1
552.	Introduction to Turbo Prolog	Townsend, Carl.	TOW-I	2
553.	Mass transfer operations	Treybal, Robert E.	TRE-M	45
554.	Introduction to Computational Biochemistry	Tsai, Stan	TSA-I	1
555.	Renewable energy resources	Twidell, John W.	TWI-R	9
556.	Family: design, programming and interfacing	Uffenbeck, John	UFF-E	5
557.	Principles of database systems	Ullman, Jeffrey D.	ULL-P	5
558.	Unconventional machining processes: fundamental principles and recent developments	Ramkumar, Janakarajan	-UNC	5
559.	Classical electromagnetic theory	Vanderlinde, Jack	VAN-C	2
560.	Detection, estimation and modulation theory	Van Trees, Harry	VAN-D	1
561.	Fundamentals of classical thermodynamics	Van Wylen, Gordon J.	VAN-F	21
562.	Introduction to modern network synthesis	Van Valkenburg, M.E.	VAN-I	2
563.	Network analysis	Van Valkenberg, M.E.	VAN-N	1
564.	Thermodynamics	Van Wylen, Gordon J	VAN-T	2
565.	Construction equipment and its planning and application	Varma, Mahesh	VAR-C	4
566.	Intermediate microeconomics: a modern approach	Varian, Hal R.	VAR-I	12
567.	Theory and design of irrigation structures	Varshney, R.S.	VAR-T	14
568.	Steel structures and timber structures	Vazirani, V.N.	VAZ-S	1
569.	Vector mechanics for engineers: statics and dynamics	Beer, Ferdinand P.	-VEC	36
570.	Quantum physics	Verma, H.C.	VER-Q	29
571.	Essentials of bridge engineering	Victor, D. Johnson	VIC-E	1
572.	Bioenergy spectrum	Vimal, O.P.	VIM-B	3
573.	Telecommunication switching systems and networks	Viswanathan, Thiagarajan	VIS-T	10
574.	Vogel's textbook of quantitative chemical analysis	Bassett, J	-VOG	1
575.	Vogel's textbook of quantitative inorganic analysis including elementary instrumental analysis	Bassett, J	-VOG	2
576.	Textbook of practical organic chemistry	Vogel, Arthur I	VOG-T	1
577.	Textbook of macro and semi-micro qualitative inorganic analysis	Vogel, Arthur I	VOG-T	1
578.	Intermediate structural analysis	Wang, C.K.	WAN-I	7
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TITLES IN BOOK BANK

581.	Physics of the atom	Wehr, M. Russell	WEH-P	23
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584.	Engineering hydrology	Wilson, E.M.	WIL-E	3
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586.	Graphs: an introductory approach	Wilson, Robin	WIL-G	1
587.	Instrumental methods of analysis	Willard, Hobart H.	WIL-I	6
588.	Wind energy utilisation: appraisal of projects in India and Germany	Bansal, Narendra and Mathur, Jyotirmay	-WIN	4
589.	Introduction to engineering design	Woodson, Thomas T.	WOO-I	3
590.	Fundamentals of classical thermodynamics	Wylen, Gordon J. Van	WYL-F	1
591.	Mathematical methods for physics	Wyld, H.W.	WYL-M	2
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593.	Turbines, compressors and fans	Yahya, S.M.	YAH-T	5
594.	Heat and thermodynamics: an intermediate textbook	Zemansky, Mark W.	ZEM-H	23
595.	Advanced engineering mathematics	Zill, Dennis G.	ZIL-A	25
596.	Complex analysis	Zill, Dennis G.	ZIL-C	10
597.	First course in complex analysis with applications	Zill, Dennis G.	ZIL-F	10
598.	Fundamentals of gas dynamics	Zucker, Robert D.	ZUC-F	1
599.	Gas dynamics	Zucrow, Maurice J.	ZUC-G	2
			Total	4682