

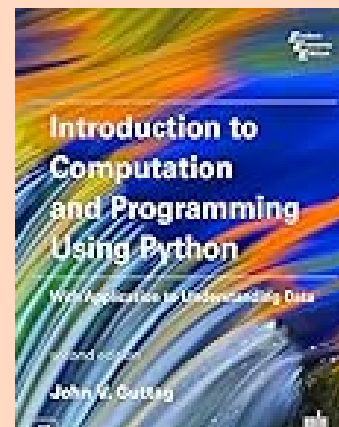
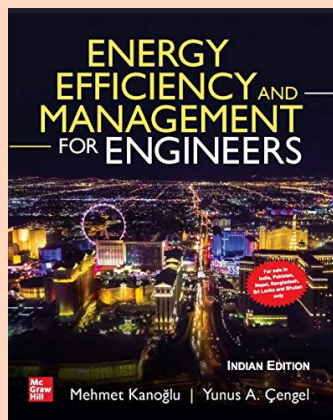
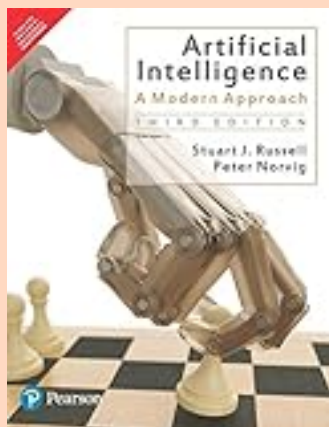
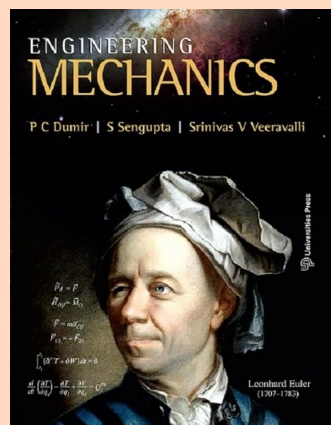


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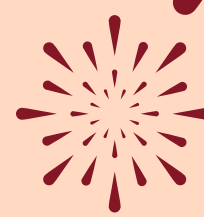
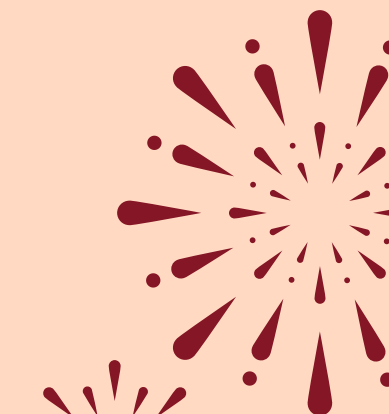
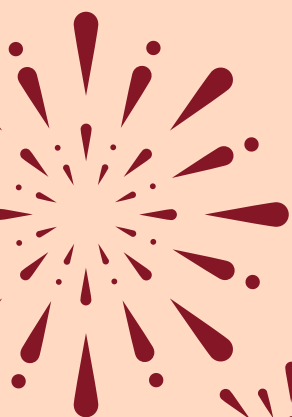


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296.	Concise inorganic chemistry	Lee, J. D.	LEE-C	1
297.	Biochemistry: the molecular basis of cell structure and function	Lehninger, Albert	LEH-B	5
298.	Principles of biochemistry	Lehninger, Albert	LEH-P	2
299.	Chemical reaction engineering	Levenspiel, Octave	LEV-C	28
300.	Physical chemistry	Levine, Ira N.	LEV-P	4
301.	Regular and stochastic motion	Lichtenberg, A.J.	LIC-R	1
302.	Introduction to positive economics	Lipsey, Richard G	LIP-I	7
303.	Schaum's outline of theory and problems of linear algebra	Lipschutz, Seymour	LIP-S	5
304.	Theory and problems of finite mathematics	Lipschutz, Seymour.	LIP-T	2
305.	Theory and problems of probability	Lipschutz, Seymour	LIP-T	1
306.	Theory and problems of differential geometry	Lipschutz, Seymour	LIP-T	2
307.	Theory and problems of general topology	Lipschutz, Seymour	LIP-T	2

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311.	Welding and welding technology	Little, Richard	LIT-W	3
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313.	Food engineering principles and selected applications	Loncin, Marcel	LON-F	2
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316.	Mechanisms and dynamics of machinery	Mabie, Hamilton H.	MAB-M	2
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348.	Integrated electronics: analog and digital circuits and systems	Millman, Jacob	MIL-I	4
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350.	Project management with CPM and PERT	Moder, Joseph J.	MOD-P	2
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353.	Introduction to psychology	Morgan, Clifford T.	MOR-I	12
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364.	Thyristor control of A.C. motors	Murphy, J.M.D.	MUR-T	1
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366.	Engineering thermodynamics	Nag, P.K.	NAG-E	14
367.	Modern power system analysis	Nagrath, I.J.	NAG-M	7
368.	Power system engineering	Nagrath, I.J.	NAG-P	7
369.	Instrumentation, measurement and analysis	Nakra, B.C.	NAK-I	32
370.	Guide	Narayan, R.K.	NAR-G	7
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376.	Open-end spinning	Nield, R.	NIE-O	1
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378.	Principles of artificial intelligence	Nilsson, Nils J.	NIL-P	4
379.	Machine design: integrate approach	Norton, Robert L.	NOR-M	16
380.	Principles of polymerisation	O'dian, George	ODI-P	8
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439.	Physics	Resnick, Robert	RES-P	1
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441.	Introduction to modern physics	Richtmyer, P.K.	RIC-I	3
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482.	Algebra I: a basic course in abstract algebra	Sharma, Rajendra Kumar	SHA-A	25
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484.	Engineering mechanics: statics and dynamics	Shames, Irving H.	SHA-E	66
485.	Macroeconomic analysis	Shapiro, Edward.	SHA-M	3
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489.	Technology of dyeing	Shenai, V.A.	SHE-T	2
490.	Technology of textile printing	Shenai, V.A.	SHE-T	4
491.	Technology of bleaching	Shenai, V.A.	SHE-T	2
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534.	Design of reinforced concrete structures	Subramanian, N.	SUB-D	5
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599.	First course in complex analysis with applications	Zill, Dennis G.	ZIL-F	10
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