

THERMAL BOOKS

Sr. No.	Title of Book	Author	Publisher
D-1	Fundamental of design and manufacturing	Lal, Gupta, Reddy	Narosa Publishing House
D-2	Machine tool design and NC	N.K.Mehta	Tata mcgraw hill
D-3	CAD/CAM	M.P.Groover, Emory W. Zimmers, Jr.	Pearson
D-4	Computer aided Engg. & design	Browne	New age international publisher
D-5	Concurrent Engineering in product design and development	ImadMoustapha	New age international publisher
D-6	Machine Design	Dr. Sadhu Singh	Khanna Book Publishing
D-7	CAD/CAM/CAE Systems	Coticchia, Crawford, Preston	Dekker
D-8	Jig and fixture design manual	Erik K. Henriksen	Industrial Press
D-9	Theory of machines and mechanisms	Uicker, Pennock, Shigley	Oxford university press
D-10	Machine Design	Rajendra Kumar	Laxmi publications
D-11	Fundamental of machine component Design	Juvinall, Marshek	John wiley
D-12	Theory of machines	Dr.R.K.Bansal	Laxmi publications
D-13	Tool Design	Donaldson, Lecain, Goold	Tata mcgraw hill
D-14	Tool Design	Donaldson, Lecain, Goold	Tata mcgraw hill
D-15	Machine Design-II	M.F.spotts, T.E.Shoup	Pearson education
D-16	Mechanical engineering design	joseph E Shigley, Cherles R. Mischke	Tata mcgraw hill
D-17	CAD/CAM	Zeid Ibrahim	Tata mcgraw hill
D-18	Auto Cad 2013	Sham Tickoo	Galgotia
D-19	Understanding engineering design	Birmingham, Cleland, Driver, Maffin	Prentice Hall
D-20	Strength of Material	S.S.Bhavikatti	Vikas Publishing House
D-21	Engineering Mechanics	H.M.Raghunath	New age international
D-22	Fundamental of FEA	David V. Hutton	Tata mcgraw hill
D-23	Introduction to Finite elements in engineering	Chandrupatla, Belegundu	Pearson education
D-24	Production Drawing	Narayana, Kannaiah, Venkatareddy	New age international publisher
D-25	Engineering Mechanics	Rajasekaran, Sankrasubramanian	Vikas Publishing House
D-26	Automotive Mechanics	Crouse, Anglin	Tata mcgraw hill
D-27	The FEM	Zienkiewicz	Tata mcgraw hill
D-28	Engineering Mechanics	Dr.R.K.Bansal	Laxmi publications
D-29	Machine Drawing	N.D.Bhatt, V.M.Panchal	Charotar Books Distributors
D-30	Engineering Mechanics	Rajasekaran, Sankrasubramanian	Vikas Publishing House
D-31	Automotive Mechanics	Crouse, Anglin	Tata mcgraw hill
D-32	Energy and FEM in structural mechanics	Shames, Dym	New age international publisher
D-33	Strength of Material	Sadhu Singh	Khanna Book Publishing
D-34	Strength of Material	R.S.Lehri, A.S.Lehri	S.Chand Publisher
D-35	Engineering Mechanics	Rajasekaran, Sankrasubramanian	Vikas Publishing House
D-36	Introduction to solid mechanics	Shames, Pitarresi	Prentice Hall india
D-37	Engineering Mechanics of solids	Egor P Popov	Pearson
D-38	Textbook of Engineering Drawing	R K Dhawan	S Chand and Co.
D-39	Machine Drawing	P.S.Gill	S.K.Kataria& sons
D-40	Automotive Mechanics	Crouse, Anglin	Tata mcgraw hill
D-41	Metal casting CAD & analysis	B.Ravi	Prentice Hall india
D-42	MEMS and Microsystems design &Manf.	Tai-Ran Hsu	Tata mcgraw hill

D-43	Composite materials design and analysis	Wilde, Blain	Springer-Verlag
D-44	Elementary Numerical Analysis	Samuel	Tata Mcgraw hill
D-45	Getting started with MATLAB	RuthraPratap	Oxford
D-46	Strength of Materials	S.Ramamrutham, R.Narayan	DhanpatRai and sons
D-47	Machine Design Data Book	V.K.Jadon, Suresh Verma	IK International Publishing House
D-48	Machine Design	P.C.Sharma, D.K.Aggarwal	Kataria Sons
D-49	Mechanical Engineering Handbook	Kent	John wiley
D-50	Introduction to FEM	NielsOttoson, Hans	Prentice Hall
D-51	Dynamics of engineering systems	D.L.Prasanna Rao, J.S.Ansari	IISC Bangalore
D-52	Engineering Mechanics statics	V.S.Mokashi	Tata Mcgraw Hill
D-53	Production Drawing	Narayana, Kannaiah	New Age International
D-54	CAD/CAM	Mikell P. Groover, Emory W.Zimmers, Jr.	Prentice-Hall of India
D-55	Design data handbook	D.P.Mandal	S.K.Kataria Sons
D-56	Engineering mechanics statics and dynamics	Irving H. Shames	Prentice Hall india
D-57	Introduction to computer graphics	N Krishnamurthy	Tata Mcgraw Hill
D-58	Mechanical analysis and design	Arthur H. Burr, John B. Cheatham	Prentice Hall india
D-59	Computer aided design and manufacture	Besant, Lui	East west press
D-60	Fundamental of machine Design	P.Orlov	MIR Publishers
D-61	Fundamental of machine Design	P.Orlov	MIR Publishers
D-62	Fundamental of machine Design	P.Orlov	MIR Publishers
D-63	Fundamental of machine Design	P.Orlov	MIR Publishers
D-64	Working with auto cad 2000	Ajeet Singh	Tata Mcgraw Hill
D-65	machine Design	P C Sharma , DK Agarwal	Katson Publishing House
D-66	Mechanism and design	Erdman, Sandor	Prentice Hall india
D-67	Machine Design	Pandya & Shah	Charotar Book Stall
D-68	Mechanics of materials	E.P.Popov	Prentice Hall india
D-69	CAD/CAM Principles and applications	P N RAO	Tata Mcgraw Hill
D-70	Experimental stress analysis	Dally, Riley	Mcgraw hill
D-71	Engineering Mechanics	V.S.Mokashi	Tata Mcgraw Hill
D-72	Computer aided analysis and design	S.Ghoshal	Prentice Hall india
D-73	CAD, CAM, Robotics and factories of the future	Juneja, Pujara, Sagar	Tata Mcgraw Hill
D-74	CAD, CAM, Robotics and factories of the future	Juneja, Pujara, Sagar	Tata Mcgraw Hill
D-75	CAD, CAM, Robotics and factories of the future	Juneja, Pujara, Sagar	Tata Mcgraw Hill
D-76	Computer aided analysis and optimization of mechanical system dynamics	Edward J.Haug	Springer Verlag Berlin heidelberg new york
D-77	Machine Design	Movnin, Goltziher	MIR Publishers
D-78	Mechanics of materials	P.K.Gayen	Kalyani Publishers
D-79	Engineering Mechanics statics and dynamics	A.K.Tayal	Umesh Publications
D-80	Vectorial Mechanics	J.S.Bindra, K.S.Gill	S.K.Kataria Sons
D-81	Design for tooling and gearing	K.C.Jain, L.N.Agrawal	Khanna Publishers
D-82	Machine Design	Sadhu Singh	Khanna Publishers
D-83	Mechanics of Solids	R.K.Rajput	S.K.Kataria Sons
D-84	Strength of Materials	Arthur Morley	Longmans Green and Co.
D-85	Mechatronics System Design	Devdas Shetty & Richard A.Kolk	Vikas Publishing House (Books/Cole)
D-86	Design data handbook for Mechanical	K.Mahadevan, K. Balaveera Reddy	CBS Publishers & Distributors

	Engineers		
D-87	CAD/CAM	Mikell P. Groover, Zimmers	Prentice Hall india
D-88	Introduction to the Mechanics of Solids	Robert R Archer	McGraw - Hill Book Company, Inc.
D-89	Machine Elements	Dobrovolsky, Mak	Peace Publishers
D-90	Design in Structural Steel	Lothers	Phoenix Press
D-91	Theory of machines	Khurmi and Gupta	S Chand and Co.
D-92	Fundamentals of Mechanics	V.S.Seetharamiah	Kataria Sons
D-93	Strength of Materials	Kulwant Singh	K.Publications
D-94	Engineering Drawing	M.L.Aggarwal, R.K.Garg	Dhanpat Rai and sons
D-95	Engineering drawing and computer graphics	Dr.Harwinder Singh	Dhanpat Rai and sons
D-96	Engineering drawing and computer graphics	Dr.Harwinder Singh	Dhanpat Rai and sons
D-97	Machine Drawing	P.S.Gill	S.K.Kataria Sons
D-98	Advanced theory of vibrations	J.S.Rao	Wiley eastern limited
D-99	General Engineering Drawing	A.C.Parkinson	Sir Pitman & Sons Ltd.
D-100	Applied Mechanics	J. Boothroyd	Edward Arnold (publishers) Ltd.
D-101	Engineering drawing and computer graphics	Dr.Harwinder Singh	Dhanpat Rai and sons
D-102	Machine Elements	Dobrovolsky, Mak	Foreign language publishing house
D-103	Kinematics and Dynamics of Machines	Martin	Mcgraw hill
D-104	Fundamental Of Machine Design	Ajeet Singh	Cambridge
D-105	System Simulation	Hira	S Chand and Co.
D-106	Simulation Modeling and analysis	Law	Mcgraw hill
D-107	Fundamental Of Machine Design	Ajeet Singh	Cambridge
D-108	Numerical Methods	Chapra and Cande	Mcgraw hill
D-109	Introduction to Optimum Design	Arora	Mcgraw hill
D-110	Elements of applied theory of elastic vibrations	Panovko	MIR Publishers
D-111	Practical geometry and Engineering Graphics	Abbott	Blackie and Son
D-112	Textbook of practical geometry	Lakshminarayanan, Vaishlwanar	Jain Brothers
D-113	Engineering Mechanics	Mattw	S K Kataria and Sons
D-114	Mechanisms and dynamics of machinery	Mabie/Devink	John wiley
D-115	Engineering Drawings	Bogolybnov, Voinov	MIR Publishers
D-116	Numerical Methods for Engineering	Chapra and Cande	Tata mcgraw hill
D117	Machine Drawing	PS Gill	Kataria Sons
D118	Design of machine elements	Sharma and Agarwal	Kataria Sons
D119	Engineering Drawing	PS Gill	Kataria Sons
D120	Strength of materials	Sadhu singh	Khanna Publishers
D121	The Motor Vehicle	Newton and Steeds	London ILIFFE Books Ltd.
D122	Vibrations and Noise for Engineers	Kewal Pujara	Dhanpat Rai and sons
D123	Theory of machines	SS Rattan	Kataria Sons
D124	A text book of machine design	Khurmi and Gupta	Eurasia publishing house
D125	Design data hand book	Mahadevan and Reddy	CBS Publishers & Distributors