

Department of Civil Engineering

S. No.	TITLE OF THE BOOKS	AUTHORS	NO. OF BOOKS
1	Text book of engineering & general geology	Singh,parbin	2
2	Surveying	Punmia,BC jain,Ashok,k	3
3	Building construction	Punmia,BC jain,Ashok,k	5
4	Surveying vol.1	Pumia,BC	4
5	Surveying vol.2	Pumia,BC	3
6	Strength of material & structural analysis	Jain,Ashok Kumar	4
7	Structural analysis amatrix approach	Pandit,GS & Gupta,SP	3
8	Irrigation engineering & hydraulic structure	Garg,Santosh Kumar	3
9	Construction planning & management	Shrivastva,VK	3
10	surveying	Arora	3
11	Reinforced concrete limit state design	Jain,Ashok K	3
12	Engineering material	Rangwala	3
13	Irrigation engineering	Sharma,RK&Sharma.TK	3
14	Strength of materials	Rajput,R.K	3
15	Concrete technology	Shetty MS	3
16	Text Book of general & eng geology	Arora,DS	3
17	Limit state design	Ranchandra	3
18	Analysis of structures	Vazirani,VN	6
19	Fundamentals of irrigation eng	Singh,Bharat	3
20	Building Construction	Kumar,sushil	3
21	Theory & deign of irrigation	Varshmey,RS	3
22	Text book of surveying & leveling	Agor,R	3
23	Fluid mechanics & Hydraulics	Lal,jagdish	3
24	Irrigation & water power egg	Punima,BC	3
25	Higher eng mathematics	Grewal,BS	3
26	Text book of fluid mechanics & hydraulic Machines	Bansal,RK	3
27	Engineering mathematics	Tanja,HC	3
28	Surveying & leveling	Bhavvikatti,SS	6
29	Text book of applied mathematics	Bindra,JS	3
30	Concrete manual	Gambhir,ML	3



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31	Civil Egg materials	Singh,Parbin	3
32	Engineering Mathematic	Taneja,HC	3
33	Experiments in fluid mechanics	Singh,Sarbjit	3
34	Strength of materials	Singh,sadhu	3
35	Higher surveying surveying 3	Punmia,BC & other	3
36	Design of reinforced concrete structures	Raju,Krishna	3
37	Strength of materials	Ramaurrutham S	3
38	Hydraulics & fluid mechanics including hydraulics machines	Modi,PN	3
39	Theory of structures	Gupta,R	3
40	Rock Mechanics for eng	Verma,BP	3
41	Surveying	Duggal,SK	6
42	Text book of building construction	Bindra SP &Arora SP	3
43	Irrigation Eng & hydraulic Structures	Sahasrabudhe SR	3
44	Engineering & general geology	Singh,parbin	3
45	Advanced engineering mathematics	Kreyszig, Ervin	22
46	Introductory methods of numerical analysis	Sastry, S S	5
47	Advanced engineering mathematics	Jain, R K & Iyengar, S R K	20
48	Discrete mathematics	Lipschutz, Seymour & Lipson, Marc	30
49	Advanced engineering mathematics	O'Neil, Peter V	1
50	Advanced engineering mathematics	Whylie, Ray C & Barrett,Louis S	1
51	Discrete mathematical structures	Kolman, Bernard & Busby, R C & Ross, Sharon, Culter	10
52	An introduction to the finite element method	Reddy, J N	1
53	Basic statistics	Agarwal, B L	1
54	Advanced engineering mathematics	Dass, H K	15
55	Numerical methods for scientific and engineering computation	Jain, M K & Iyengar, S R K & Jain, R K	14
56	Differential equations	Gupta, R K & & Sharma, J N	9
57	Advanced engineering mathematics	Zill, Dennis G & Cullen, Michael R	1
58	Differential equations with applications and historical notes	Simmons, George F	7



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60	Discrete mathematical structures with application to computer science	Tremblay, J D & Manohar, R	20
61	Numerical methods	Balagurusamy, E	5
62	Metrix and linear algebra	Datta, K B	1
63	Engineering mathematics	Sastry, S S	1
64	Linear algebra	Hoffman, Kenneth & Kunze, Ray	1
65	Advanced calculus	Widder, David V	5
66	A textbook of engineering mathematics semester-II	Bali, N P & Goyal, Manish	4
67	Numerical solution of differential equation	Jain, M K	6
68	Applied mathematics for polytechnics	Dass, H.K.	2
69	A textbook of engineering mathematics	Arya, J.C. & Mehta, O.P.	5
70	Theory and problems of vector analysis Schaum's outline series	Spigel, Merry R.	3
71	Numerical analysis and algorithms	Niyogi, Pradip	5
72	Modern probability theory: an introductory textbook	Bhat, B.R.	5
73	Elementary differential equations	Boyce, William E & Diprima, Richard E.	1
74	A treatise on differential equations	Forgyth, A. R.	5
75	Abstract algebra	Chaterjee, Dipak	1
76	Numerical methods for mathematics science and engineering	Mathews, John H.	5
77	An introduction to probability theory and its applications	Feller, William	2
78	Probability and statistics for engineers	Johnson, Richard A.	5
79	Theory and problems of probability and statistics	Spiegel, Murray R & Schiller, John J & Srinivasan, R N A Alu	1
80	Higher engineering mathematics	Grewal, B S	2
81	Numerical methods in engineering & science	Grewal, B S	10
82	Operations research: Theory, methods and applications	Sharma, S D & Sharma, Himanshu D	5
83	Measure theory and integration	Barra, G de	5
84	Advanced engineering mathematics	Greenberg, Michael D	1



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89	Operations Research: An Introduction	Taha, Hamdy A.	5
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91	Principles of operations Research with applications to managerial decisions	Wanger, Henry M.	1
92	Operations Research	Gupta, Prem Kumar	2
93	A Textbook of Engineering Mathematics	Bali, N.P. & Iyengar, N.Ch.S.	1
94	Elements of discrete Mathematics	Liu, C.L.	1
95	Operations Research: Principles & Practice	Ravindran, A. & Phillips, Bon & Solberg, James J.	1
96	Operations Research	Panneerserelvam, R.	5
97	An Introduction to Probability Theory & its applications	Feller, William	5
98	Elementary Numerical Analysis: An Algorithmic Approach	Conte, Samuel D & Brar, Carlde	5
99	Mathematical Elements for Computer Graphics	Rogers, David F. & Adams J Alan	1
100	Finite elements analysis	Buchanan, George R & Rudra	1
101	A text book of engineering mathematics	Bali, N. P. & Goyal, Manish	2
102	Partial Differential Equations	Vashistha, A.R. & Vashistha, Vipin	4
103	Functions of Variable Complex	Sharma J N	2
104	Calculus of finite: differential and numerical analysis	Gupta, P.K. & Malik, G.S. & Gupta, Sanjay	10
105	A text book of engineering mathematics	Bali, N. P. & Paul, Usha	10
106	A text book of Applied Mathematics	Bindra, J. S. & Gill, A.S.	6
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112	Higher Engineering Mathematics	N P Bali & Usha Paul	1
113	Foundations of Discrete Mathematics	Joshi, K. D.	1
114	Operations Research	Swarup, Kanti & Gupta, P.K. & Mohan, Man	5
115	Operations Research	Natrajan, A.M. & Balasubramani, P. & Temibrasi, A.	1
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120	Computer ocientel numerical methods	Rajaraman, V	1
121	Instrumental methods of analysis	Willi and , hobant h . and others	1
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126	Modern engineering physics	Vasudeva, A S	5
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131	An introduction to fiber optics	Shotwell, R Allen	1
132	Optical fibre and fibre optic communication systems	Sarkar, Subir Kumar	5
133	Fiber optic communications	Palais, Joseph C	1
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137	Optical fiber communications	Keisser,Gerd	2
138	Electromagnetics: Electricity & magnetism	Gupta, S.L. & V.Kumar, S.P. Singh	1
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143	Electromagnetic Filed Theory	Sandhu, I.S	10
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146	Fundamental of Physics	Halliday, David & Others	1
147	Integral Transforms (Transforms Calculas)	Vasistha, A.R. & Gupta, R.K.	1
148	Optical fiber communications :Principles and application	Senior ,John M.	5
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150	Engineering Chemistry	Jain, P.C. & Jain, Monika & Others	1
151	Quantum chemistry	Levine, Ira N	1
152	Applied Chemistry (Textbook)	Bhasin, S.K. & Dinesh Kumar Sharma, Harish	1
153	Design of steel strucure	Virendra rawachandra & Genbt	4
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164	Sail Mechanics &foundation Engineering (Geotachnical Engineering)	Arora K R	5
165	Theory of Structures	Purnima Jain & Arun Kumar Jain	10
166	Highway Engineering	Khanna S K	10
167	Principals of highway Engineering & Traffic analysis	Scott Mannerling & S ash bular fresl	5
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176	Theory & Analysis of Structure	OP Jain & B K Jain	5
177	Fundamentals of Irrigation Engineering	Singh Bharat	5
178	Engineering Of Genral Geology	Singh , Pabin	2
179	Sterochemistry Of Organic Compound	Eliel, Eruest	1
180	Inorganic Chemistry	Atkins, Peter & others	2
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182	Design of steel strucure	Duggal,SK	2
183	Bridge Engineering	Rangwala, SC	5
184	Egtiwating & Costing In Civil Engineering	Datta, BN	1
185	Surveying	Punia, BC	4
186	Design of steel strucure	Ramachandra, Gehlot	1
187	Concrete Technology	Santhokumar, AR	1
188	Surveying	Duggal,SK	2
189	Building Construction	Rangwala, SC	2
190	Airport Pllaning & Design	Khanna S K	2
191	Limit State Design of Rainforced Concrete	varghese, PC	2
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194	Rock Mechanics for eng.	Verma, BP	2
195	water Supply Engineering	Punia, BC	2
196	Circuts & Networks	Sudhakar, A & Others	1
197	Theory of Structures	Punia, BC & others	1
198	Building Construction	Kumar,sushil	1
199	Chemical Applicationof Group Theory	Cotton, f Albert	1
200	Building Construction	Punia, BC	1
201	Text Book Of Railway Engineering	Arora, SP	1
202	Surveying: Theory & Practice	Bhavikatti SS	1
203	Text Book Of Power Plant Engineering	Rajput,R.K	1
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205	Construction planning & management	Shrivastva,VK	3
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220	Earthquake Resistant Design of structures	Agarwal,Pankaj	6
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224	Elements of Earthquake Engineering	Jai Krishna	7



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227	Civil Engineering Drawing	Bajaj,Asheet	1
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229	Building Construction Details Practical Drawings	Banz, Hans	4
230	Building Construction Details Practical Drawings	Banz,hans	5
231	advance rcc design	bhavikatti,s.s	5
232	Transport Phenomena	Bird,r. Byron	5
233	Textbook of estimating and costing	birdie	10
234	Plane Surveying	Chandra, Am	1
235	Gate 2020 Civil Engineering	Cl Educate	5
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237	estimating and costing in civil enginerring	Dutta, B.N	10
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239	enviranmental engineering 11	garg,santosh kumar	10
240	Transport Processe And Separation Process Principles	Geankoplis, Christie John	1
241	Transport Processes And Separation	Geankoplis, Christie John	6
242	Water Pollution	Goel, P.k	1
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253	Theory And Application Of Economics In Highway And Transport Planning	Maitri, Vinay	4
254	Production & Operation Management	Martinich Jasep	1
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261	Design Of Bridges	Raju, N. Krishna	2
262	design of reinforced concrete structures	ramamrutham,s	10
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270	Strength Of Materials	Subramanian,r	10
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341	Foundations of Discrete Mathematics	Joshi, K. D.	1
342	Operations Research	Swarup, Kanti & Gupta, P.K. & Mohan, Man	10
343	Operations Research	Natraj, A.M. & Balasubramani, P. & Temibrasi, A.	1
344	Operations Research	Sivarethnamohan, R.	1
345	Operations Research	Verma, A.P.	1



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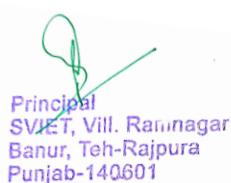


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358	Experiments In Applied Chemistry	Rattan, Sunita	3
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360	A Course In Civil Engineering Drawing	Sikka,v.b	4
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