

INVITATION FOR QUOTATIONS FOR SUPPLY BOOK TO LIBRARY

Sealed quotations are invited by registered post/speed post only from interested vendors, suppliers, distributors, and publishers. You may send these quotations indicating the maximum overall discounts and an offer to supply both Indian and foreign books to our library until June 25, 2024. You must have a valid PAN/GST clearance certificate to supply the text/reference books for the library of this institution.

The sealed cover containing quotations should be superscripted as “Quotation for the Supply of Books to BTKIT Library, Dwarahat and addressed to the “Director, Bipin Tripathi Kumaon Institute of Technology, Dwarahat, Almora, Uttarakhand – 263653”.

List of Required books

Sl. No.	Book Title	Authors	Publishers
1	Railway Engineering	LATE S.C.RANGWALA & KETKI B. DALAL	CHAROTAR PUBLISHING HOUSE PVT. LTD
2	Textbook of Railway Engineering	S.C. Saxena and S.P. Arora	DHANPAT RAI
3	Highway Engineering	S.K. Khanna, C.E.G. Justo, A.Veeraragavan	Nem Chand
4	Civil Engineering-Societal and Global Impact	Dr R P Rethaliya	Shree Hari
5	Concrete Technology	A. R. Santhakumar	Oxford University
6	Concrete Technology	M S Shetty	S Chand
7	Concrete Technology : Theory And Practice	M.L. Gambhir	McGraw Hill
8	Building Materials	S.S. Bhavikatti	Wiley
9	Water Supply Engineering (Environmental Engineering Vol.I)	Santosh Kumar Garg	Khanna
10	Sewage Disposal and Air Pollution Engineering (Environmental Engineering Vol. II)	Santosh Kumar Garg	Khanna
11	Disaster Management : Text and Case Studies	D.B.N. Murthy	Deep and Deep
12	Environmental Impact Assessment	Ravi K. Jain	McGraw-Hill Inc.,US
13	Irrigation Engineering and Hydraulic (Structures Water resource engg. Volume -II)	Santosh KumarGarg	Khanna
14	Water Resources Engineering Hydrology and Water Resources Engineering- Vol.1	Santosh KumarGarg	Khanna
15	Estimation and Costing in Civil Engineering Theory and Practice 28ED (Revised Edition) (PB 2021)	B N Dutta	CBS
16	Estimating, Costing And Valuation Book	Rangwala	Charotar
17	Dynamics of Structures	A k Chopra	Pearson
18	Geotechnical Earthquake Engineering	KRAMER	Pearson
19	Metro Rail in India for Urban Mobility: Planning, Design, Construction, Maintenance and Recent Developments	M. M. Agarwal, Sudhir Chandra,K. K. Miglani	Prabha and company
20	Soil Mechanics and Foundation Engineering (Geotechnical Engineering)	Dr. P.N. MODI	Standard Book House

21	GEOTECHNICAL ENGINEERING	A.V. Narasimha Rao and C. Venkatramaiah	Universities Press
22	AUTOCAD (CIVIL & ARCHITECTURE) EXERCISE BOOK	CAD Desk	CAD DESK
23	Design of Bridges	N.Krishna Raju	Oxford and IBH
24	Essential of Bridge Engineering	Victor D.J.	Oxford and IBH
25	Design of Bridge Structures	T.R.Jagadeesh, M.A .Jayaram	PHI
26	Engineering Drawing	N.D.Bhatt	Charotar
27	Engineering Graphics	Agrawal & Agrawal	TMH
28	Elements of Workshop Technology	Hajra & Choudhary	Media Promotion
29	Workshop Practice	H S Bawa	TMH
30	Engineering Mechanics	R S Khurmi	S Chand
31	Fluid Mechanics	Sadhu Singh	Khanna
32	Material Science & Engineering	R Balasubhramanium	Wiley
33	Environmental Science	Erach Bharucha	University Press
34	Theory of mechanics	S S Rattan	TMH
35	Kinematics & Theory of machines	Sadhu Singh	Perason
36	Modern Machining Process	Pandey & Shan	TMH
37	The finite Elements Method In Engineering	S S Rao	Elsevier
38	Total Quality Management	Poonia & Sharma	Khanna
39	Industrial Engineering & Management	S C Sharma	Khanna
40	Automobile Mechanics	A K Babu, S C Sharma	Khanna
41	Automotive Electricals & Electronics	A K Babu	Khanna
42	Reliability Engineering	E. Balaguruswamy	TMH
43	Reliability Engineering	L S Srinath	East West
44	Industrial Maintenance Management	S K Srivastava	S Chand
45	Practical Non - Destructive Testing	Baldev Raj	Narosa
46	Transducers and instrumentation	V S Murthy	PHI
47	Fundamentals of Industrial Device	Sarkar	PHI
48	Automotive Engines	A K Babu	Khanna
49	Differential Equation for Scientist and Engineers	J B Joshi	Narosa
50	Statistical Methods	S P Gupta	S Chand
51	Introduction to engineering Materials	Agrawal	TMH

52	Mechanics of Composite Materials and Structure	Madhujit Mukhopadhyay	University Press
53	Spatial Mechanism	R V Dukkipati	Narosa
54	Analytical Combustion	Anil Date	Cambridge Press
55	Fluid Mechanics 5th Ed.	Pijush k Kundu	
56	Energy Technology	O P Gupta	Khanna
57	Energy Engineering and Management	A Chakrabarti	PHI
58	Energy Conservation in Building	O P Jahkar	Khanna
59	Refrigeration and Air Conditioning	Sadhu Singh	Khanna
60	Research Methodology	Ranjit Kumar	Sage India
61	Research Methodology	Paneerselvam	PHI
62	Business Research methodology	Srivastava	TMH
63	Finite Elements Analysis	S S Bhavikatti	Newage
64	Finite Elements Analysis	Krishnamurthy	TMH
65	Chemical Process Synthesis and Engineering Design	Anil Kumar	TMH
66	Introduction to Optimum Design	J S Arora	McGraw Hill
67	Engineering Heat Transfer	Gupta and Prakash	S Chand
68	Fundamentals of Heat Exchanger Design	Ramesh K Shah	Wiley
69	Numerical Methods in Fluid Flow & Heat Transfer	Dr, Suhas Patankar	CRC Press
70	Introduction to Optimization	J C Pant	Jani Brother Delhi
71	Operation Research	Paneerselvam	PHI
72	Operation Research	Iyer	TMH
73	Cost Accounting	T S Grewal	S Chand
74	Quantitative Techniques in Management	N D Vohra	TMH
75	Non Conventional Energy	A Chandra	Khanna
76	Biogas Technology	Khandewal	TMH
77	Advance Engineering Mathematics	Chandrika Prasad	Khanna
78	Introduction To Robotics	J Craig	Pearson