

AIT/0810/150/2022-23/CQ/Proj

Date 09 Jan 2023Due date 31 Jan 2023**CALL FOR QUOTATION : PROCURMENT OF PRINT BOOKS FOR LIBRARY**
(MECHANICAL ENGG BOOKS 2022-23 SEM - I)

1. This Institute is interested in procurement of print books (Text Books) as per the following specifications:-

Sr No	Author	Title	Publisher	No of Copies	Rate	Amount
1	Brunton, S. L., Kutz, J. N.	Data-driven science and engineering: Machine learning, dynamical systems, and control	Cambridge University Press, 2022	1		
2	Dunn, P. F., Davis, M. P.	Measurement and data analysis for engineering and science	CRC Press, 2017	1		
3	Roy, S. S., Samui, P., Deo, R., Ntalampiras, S.	Big data in engineering applications	Springer, 2018	2		
4	Middleton, J. A.	Experimental Statistics and Data Analysis for Mechanical and Aerospace Engineers	Chapman and Hall/CRC Press, 2021	2		
5	Brandt, S.	Statistical and computational methods in data analysis	1970	2		
6	Robinson, E. L.	Data Analysis for Scientists and Engineers	Princeton University Press, 2017	2		
7	Araghinejad, S.	Data-driven modeling: using MATLAB® in water resources and environmental engineering	Springer, 2013	1		
8	Niu, G.	Data-driven technology for engineering systems health management	Springer, 2017	1		

Patil
(Dr. J. D. Patil)
OIC Lib.

6/1/23

Sr No	Author	Title	Publisher	No of Copies	Rate	Amount
9	Chua Chee Kai, Leong Kah Fai	3D Printing and Additive Manufacturing: Principles & Applications	World Scientific, 2015	2		
10	Amit Bandyopadhyay, Susmita Bose	Additive manufacturing	CRC Press, 2016	2		
11	Steven C. Chapra	Numerical Methods for Engineers	McGraw Hill India	5		
12	Shivendra Nandan & Satyajee Kant	Heating Ventilation, Air Conditioning and Refrigeration	Asia-Pacific Holdings Private Limited	10		
13	Zaid and Shivasubramanian	CAD/CAM theory and Practice	Mc Graw Hills	20		
14	Ian Gibson, David Rosen, Brent Stucker, and Manyar khorasani	Additive Manufacturing Technologies	Springer	13		
15	Shigley J E	Mechanical Engineering design	Mc Graw hill Publication	5		
16	Bhandari V B	Design of Machine Elements	Mc Graw hill Publication	5		
Total				74		

3. Send your lowest quotation in addressed to Director AIT so as to reach this institute on or before 31 Jan 2023. Late quotations shall not be considered.

4. Envelope should be subscribed as '**PROCUREMENT OF PRINT BOOKS FOR LIBRARY (MECHANICAL ENGG BOOKS)**'.

5. **Terms and Conditions.**

(a) The price quoted should be inclusive of all taxes and delivery at Army Institute of Technology, Dighi, Pune-411015.

(b) Discount offered if any, should be indicated as percentage of rates quoted, separately.

(c) Supply should be done within four weeks of the date of Supply Order.

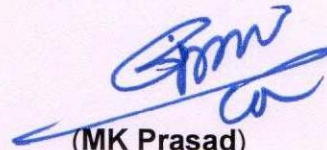
(d) Quotations will be opened by a Board of Officers detailed by AIT. Please attach GST Certificate, Pancard, Shop Act etc if any.

(e) Payments for supplies will be made direct to the supplier by NEFT only after receipt of the stores in good condition and on verification by a board of officers.

(f) Printed conditions of the tenders/quotations shall not be binding on us.

(g) The acceptance of quotation will rest with the Director, Army Institute of Technology, Dighi, Pune – 411 015, who does not bind himself to accept the lowest quotation and reserves the right himself to reject or partially accept any or all quotations received without assigning any reason.

(h) Quotations are liable to be rejected if any of the above conditions are not complied with.



(MK Prasad)

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Jt Director
for Director