Tele: 7249520184/2103

Army Institute of Technology
Pune—411015

AIT/0810/458/2024-25/Proj

Date: 27 ~~Apr~~ May 2025
Due Date: 27 ~~Apr~~ July 2025

CALL FOR QUOTATION: PROCUREMENT OF PRINT BOOKS FOR LIBRARY (AUTOMATION AND ROBOTICS ENGINEERING MECH. DEPT.)

1. This Institute is interested in procurement of print books as per following specifications: -

Sr. No.	Title of The Book	Name of the Author	Publisher	Qty.	Rate	Amount
1	Introduction to Robotics: Analysis, Control, Applications	Niku, S B	Wiley	05		
2	Industrial Robotics-Technology, Programming and Applications	Groover, M P; Weiss, M; Nagel, R N; Odrey, N G R and Dutta, A	McGraw Hill Education	03		
3	Robotics and Manufacturing Automation	Ray, Asfahl C	Wiley	01		
4	Robotics for Engineers	Koren, Y	McGraw-Hill	01		
5	Introduction to Robotics	Saha, S K	McGraw-Hill Education	01		
6	Robotics and Control	Mittal, R and Nagrath, I	McGraw-Hill Education	03		
7	Implementation of Robotic Systems: An Introduction to Robotics, and Successful Systems Integration in Manufacturing	Mike, Wilson M	Butterworth-Heinemann	01		
8	Robot Modeling and Control	Spong, M W; Hutchinson, S and Vidyasagar, M	Wiley	01		
9	Introduction to Autonomous Mobile Robots	Siegwart, R; Nourbakhsh, I R and Scaramuzza, D	The MIT Press	01		
10	Robotics-Fundamental Concepts and Analysis	Ashitava Ghosal	Oxford Univ. Press	03		

11	Robotic Process Automation Tools, Process Automation and their benefits: Understanding RPA and Intelligent Automation	Srikanth Merianda	Createspace Independent Publishing Platform	01	
12	Robotics Process Automation with Blue Prism Quick Start Guide: Create Software Robots and Automate Business Processes	Lim Mei Ying	Packt Publishing	02	
13	Introduction to Robotics in CIM Systems	James A Rehg	Pearson	01	
14	Intelligent Manufacturing Systems	Andrew Kusiak	Prentice Hall	01	
15	Design and Control of Intelligent Robotic Systems	Liu, Dikai; Wang, Lingfeng; Lingfeng; Tan; and Tan, Kay Chen	Springer-Verlag, London	01	
16	Flexible Manufacturing System	Shivanand, H K; Benal, M M	New Age Pub.	05	
17	Approach to Computer Integrated Design and Manufacturing	Nanua Singh	John Wiley and Sons	01	
18	Principles of Computer Integrated Manufacturing	Vajpayee, S Kant	Prentice Hall	05	
19	Flexible Manufacturing Cells and System	Luggen, W W	Prentice Hall	01	
20	Introduction to Humanoid Robotics	Shuuji Kajita; Hirohisa Hirukawa; Kensuke Harada; Kazuhito Yokoi	Springer-Verlag Berlin and Heidelberg GmbH & Co. K	01	
21	Humanoid Robots-Modeling and Control	Nenchev, D N; Konno, A; Tsujita, T	Butterworth-Heinemann Inc	01	
22	Humanoid Robots	Hamilton, S L	A & D Xtreme	01	
Total				41	

2. Send your lowest quotation in addressed to Director AIT so as to reach this Institute on or before 2̶7̶ ̶A̶p̶r̶ Jun 2025. Late quotations shall not be considered.

3. Envelope should be subscribed as **PROCUREMENT OF PRINT BOOKS FOR LIBRARY (AUTOMATION AND ROBOTICS ENGINEERING MECH. DEPT.)**

4. **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 Board of Officers detailed by AIT. Please attach GST certificate, Pan card, 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 quotations will rest with the Director, Army Institute of Technology, Dighi, Pune-411015, 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 compiled with.

(MK Prasad)
Col
Jt. Director
for Director

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