

1. Bird, John & Carl Ross. Mechanical Engineering Principles, 3rd- ed. Routledge 2015 -339 pp. ISBN 9781138781573
2. Rogers, Gordon Engineering Thermodynamics: Work and Heat Transfer. 4th ed. Pearson Prentice hall 1992 -711 pp. ISBN 9780582045668
3. Peery, David. Aircraft Structures (Dover Books on Aeronautical Engineering). Dover publication, Inc. Mineola, New York 2011- 566 pp. ISBN 9780486485805
4. Anderson, John D. Fundamentals of Aerodynamics. 6th ed. MC Graw- Hill education. New York 2017 – 1130pp. ISBN 9781259251344
5. Love, Doug, Ross. Dickon Electronics All-In-One Desk Reference for Dummies: UK Edition. 2014- 810 pp. ISBN 97881118589731
6. Tooley, Mike Aircraft Digital Electronic and Computer Systems, 2nd ed. Routledge Taylor & Francis group. 2013 -247 pp. ISBN 9780415828604
7. Siddiqui, Tariq Aircraft Materials and Analysis MC Graw- Hill education. New York 2015 -270 pp. ISBN 9780071831130
8. Shaw, Stephen Airline Marketing and Management. Seven edition. Ashgate England 2011 364 pp. ISBN 9781409401490
9. Kinnison, Harry, Siddiqui Tariq Aviation Maintenance Management, Second Edition. MC Graw- Hill education. 2010 -318 pp. ISBN 9780071805025
10. Darbyshire, Alan Mechanical Engineering, 3rd ed. BTEC National Level 3 Engineering Specialist Units. Routledge 2010 -411 pp. ISBN 9780080965772
11. Bishop, Owen. Digital Electronics Projects. For Beginners. BPB Publications, India 1991 (reprinted 2018)- 119 pp. ISBN 9788176566353
11. Nelson, E., Charle L. Best., W. G. McLean Engineering Mechanics Statics (Schaum's Outlines). MC Graw- Hill education. New York 2010- 283 pp. ISBN 9780071632379
12. Kroes, Michael, Willuam A. Watkins, Frank Delp, Ronald Sterkenburg. Aircraft Maintenance and Repair, Seventh Edition. MC Graw- Hill education. New York 2013- 713 pp. ISBN 9780071801508
13. Maxfield, Clive, Bird John, Laughton M. A., Bolton W. Electrical Engineering: Know It All (Newnes Know It All). Elsevier 2008 -1105 pp. ISBN 9781856175289
14. Hunecke, Klaus Jet Engines: Airline England 2017 241 pp. ISBN 9781853108341
15. Timings, Roger Mechanical Engineer's Pocket Book (Newnes Pocket Books). Third edition. Elsevier 2010-739 pp. ISBN 9780750665087
16. Johnson Keith, New Physics for You. Updated edition for All GCSE Examinations Oxford University press 2014 – 400 pp. ISBN9781408509227
16. Cengel, Yunus, Michael A. Boles, Mehmet Kanoglu. Thermodynamics: an engineering approach. Ninth edition MC Graw- Hill education. 2019 – 984 pp. ISBN 9781260092684