

RAI Bibliotēkas jaunieguvumi IV ceturksnis:

1. 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
2. Maxfield, Clive, Bird John, Laughton M. A., Bolton W. Electrical Engineering: Know It All (Newnes Know It All). Elsevier 2008 -1105 pp. ISBN 9781856175289
3. Hunecke, Klaus Jet Engines: Airline England 2017 241 pp. ISBN 9781853108341
4. Timings, Roger Mechanical Engineer's Pocket Book (Newnes Pocket Books). Third edition. Elsevier 2010-739 pp. ISBN 9780750665087
5. Johnson Keith, New Physics for You. Updated edition for All GCSE Examinations Oxford University press 2014 – 400 pp. ISBN9781408509227
6. Cengel, Yunus, Michael A. Boles, Mehmet Kanoglu. Thermodynamics: an engineering approach. Ninth edition MC Graw- Hill education. 2019 – 984 pp. ISBN 9781260092684
7. Simmons, Colin H., Phelps Neil, Maguire Dennis E. Manual of Engineering Drawing: Technical Product Specification and Documentation to British and International Standards. Elsevier 2012 369 pp. ISBN 9780080966526
8. Nelson, E., Charles L. Best, McLean W. G., Potter, Merle C. Engineering Mechanics Dynamics (Schaum's Outlines). Sixth edition. MC Graw- Hill education. 2011 - 306 pp. ISBN 9780071713603
9. Nash, William. Potter, Merle C. Strength of Materials. 6th Edition (Schaum's Outlines). MC Graw- Hill education. 2014 - 191 pp. ISBN 9780071830805
10. Raghavendra, N. V., Krishnamurthy L. Engineering Metrology and Measurements. Oxford university press. 2018 - 520 pp. ISBN 978198085492
11. Bansal R. K. A Textbook of Fluid Mechanics and Hydraulic Machines. Tenth edition. Laxmi publication (P) LTD 2019 – 1051 pp. ISBN 9788131808153
12. S S Rattan. Theory of Machines. Fourth edition. MC Graw- Hill education 2014 – 796 pp. ISBN 9789351343479