

Mechanical Design 4

[View Online](#)

[1]

K. T. Ulrich and S. D. Eppinger, Product design and development, 5th international ed. New York, N.Y.: McGraw-Hill/Irwin, 2012. [Online]. Available: <https://contentstore.cla.co.uk//secure/link?id=1fb00391-c940-e911-80cd-005056af4099>

[2]

S. Pugh, Total design: integrated methods for successful product engineering. Wokingham: Addison-Wesley, 1991.

[3]

P. R. N. Childs and Ebooks Corporation Limited, Mechanical design, Second edition. Oxford: Elsevier Butterworth-Heinemann, 2004. [Online]. Available: <https://ebookcentral.proquest.com/lib/GLA/detail.action?docID=288872>

[4]

G. Pahl, K. Wallace, and L. Blessing, Engineering design: a systematic approach, 3rd ed. London: Springer, 2007. [Electronic resource]. Available: <https://login.uofglasgow.idm.oclc.org/login?url=https://dx.doi.org/10.1007/978-1-84628-319-2>

[5]

A. Lester, Project management, planning and control: managing engineering, construction, and manufacturing projects to PMI, APM, and BSI standards, Sixth edition. Oxford: Butterworth-Heinemann, 2013. [Online]. Available: <https://login.uofglasgow.idm.oclc.org/login?url=https://www.sciencedirect.com/science/boo>

k/9780080983240

[6]

R. K. Turton, An introductory guide to pumps and pumping systems. London: Mechanical Engineering Publications, 1993.

[7]

CIPHE., Plumbing Engineering Services Design Guide.

[8]

R. Hardee, Piping System Fundamentals - The Complete Guide to Gaining a Clear Picture of your Piping System, vol. CRANE Technical Paper 410.

[9]

Crane Co. Engineering Division, Flow of fluids through valves, fittings, and pipe, vol. no. 410. Chicago: Crane Co, 1957.