

EG1101 Mechanical Engineering

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@book{Ashby_Jones_2012, address={Amsterdam}, edition={4th ed}, title={Engineering materials 1: an introduction to properties, applications and design}, url={http://ezproxy.lib.le.ac.uk/login?url=https://www.sciencedirect.com/book/9780080966656/engineering-materials-1}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2012} }

@book{Benham_Crawford_Armstrong_1996, address={London}, edition={2nd ed}, title={Mechanics of engineering materials}, publisher={Longman Scientific & Technical}, author={Benham, P. P. and Crawford, R. J. and Armstrong, C. G.}, year={1996} }

@book{Borgnakke_Sonntag_2017, address={[Hoboken, New Jersey?]}, edition={9th Edition, Global Edition, SI version}, title={Borgnakke's fundamentals of thermodynamics}, publisher={Wiley}, author={Borgnakke, C. and Sonntag, Richard Edwin}, year={2017} }

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lu_2019, address={New York}, edition={Ninth edition}, title={Thermodynamics: an engineering approach}, url={https://ebookcentral.proquest.com/lib/leicester/detail.action?docID=6212818}, publisher={McGraw-Hill}, author={C

engel, Yunus A. and Boles, Michael A. and Kanog

lu, Mehmet}, year={2019} }

@book{Çengel_Turner_Cimbala_2008, address={Boston, Mass}, edition={3rd ed}, title={Fundamentals of thermal-fluid sciences}, publisher={McGraw Hill Higher Education}, author={Çengel, Yunus A. and Turner, Robert H. and Cimbala, John M.}, year={2008} }

@book{Douglas_2011, address={Harlow}, edition={6th ed}, title={Fluid mechanics}, publisher={Prentice Hall}, author={Douglas, John F.}, year={2011} }

@book{Moran_2014, address={Hoboken, N.J.}, edition={8th ed}, title={Fundamentals of engineering thermodynamics}, publisher={Wiley}, author={Moran, Michael J.},

year={2014} }