

MMME1009 Thermodynamics Fluid Mechanics 1

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@book{Çengel_Cimbala_Kanoglu_2014, address={Singapore}, edition={3rd ed. in SI unit}, title={Fluid mechanics: fundamentals and applications}, publisher={McGraw-Hill}, author={Çengel, Yunus A. and Cimbala, John M. and Kanoglu, Mehmet}, year={2014} }

@book{Clifford_2009, address={London}, edition={ISE ed}, title={An introduction to mechanical engineering: part 1}, publisher={Hodder Education}, author={Clifford, Michael}, year={2009} }

@book{Massey_Ward-Smith_2012, address={Abingdon, Oxfordshire}, edition={9th ed}, title={Mechanics of fluids}, publisher={Spon Press}, author={Massey, B. S. and Ward-Smith, A. J.}, year={2012} }

@book{Rogers_Mayhew_1995, address={Oxford}, edition={5th ed}, title={Thermodynamic and transport properties of fluids: SI units}, publisher={Blackwell}, author={Rogers, G. F. C. and Mayhew, Y. R.}, year={1995} }

@book{White_2016, address={New York}, edition={8th ed}, title={Fluid mechanics}, publisher={McGraw-Hill Education}, author={White, Frank M.}, year={2016} }