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Introduction This handbook was designed to provide engineering students at Aberdeen College with the formulae required for their courses up to Higher National level (2nd year university equivalent). In order to use the interactive graphs you will need to have access to Geogebra (see 25).

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Mass number—the number of protons plus the number of neutrons in the nucleus of an atom. Molality (m)—(gram moles of solute)/(kilograms of solvent). Molarity (M)—(gram moles of solute)/(liters of solution). Normality (N)—(gram equivalents of solute)/(liters of solution).

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Engineering Formula Sheet

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MECHANICAL ENGINEERING HANDBOOK FOR FORMULAS - Mechanical ...

Hicks holds a bachelor's degree in Mechanical Engineering from Cooper Union School of Engineering in New York. He is the author or coauthor of more than 20 books in engineering and related fields, including Civil Engineering Formulas, Handbook of Mechanical Engineering Calculations, Handbook of Energy Engineering Calculations , and Structural ...

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