Engineering Mathematics and Modelling I

View Online

18 items

Essential – e.g. Required for assignments / essential reading

Recommended – E.g. Recommended sources to aid study on the module (18 items)

Modern engineering mathematics, by Glyn James, 2020
Book | Recommended

Modern engineering mathematics, by Glyn James, 2015
Book | Recommended

Modern engineering mathematics, by Glyn James, 2010
Book | Recommended

Modern engineering mathematics, by James, Glyn, 2008
Book | Recommended

Engineering mathematics, by K. A. Stroud; Dexter J. Booth, 2021
Book | Recommended

Engineering mathematics, by Stroud, K. A.; Booth, Dexter J., 2013
Book | Recommended

Mathematics for engineers: a modern interactive approach, by Croft, Tony; Davison, Robert, 2008
Book | Recommended

Mathematical techniques: an introduction for the engineering, physical, and mathematical sciences, by Jordan, D. W.; Smith, Peter, 2008
Book | Recommended

Mathematics in engineering and science, by L. R. Mustoe; M. D. J. Barry, c1998
Book | Recommended

Introduction to MATLAB, by D. M. Etter, 2018
Book | Recommended

Introduction to MATLAB, by Delores M. Etter, 2015
Book

Introduction to MATLAB, by D. M. Etter, c2011
Book | Recommended

Introduction to MATLAB for engineers, by William J Palm, c1998
[Book] | Recommended

A guide to MATLAB: for beginners and experienced users, by Brian R. Hunt; Ronald L. Lipsman; Jonathan M. Rosenberg, 2014
[Book] | Recommended

A guide to MATLAB: for beginners and experienced users, by Brian R. Hunt; Ronald L. Lipsman; Jonathan M. Rosenberg, 2006
[Book] | Recommended

A guide to MATLAB: for beginners and experienced users, by Brian R. Hunt; Ronald L. Lipsman; Jonathan Rosenberg, 2001
[Book] | Recommended

Essentials of MATLAB programming, by Stephen J. Chapman, 2018
[Book] | Recommended

Essentials of MATLAB programming, by Stephen J. Chapman, c2009
[Book] | Recommended

Background – e.g. Background reading / sources cited in course material

Unknown – Ask Module Leader for details