

Numerical analysis 1

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14 items

Numerical analysis 1 (14 items)

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

Recommended – e.g. Recommended sources to aid study on the module (5 items)

Numerical methods that work, by Acton, Forman S.; Mathematical Association of America, 1990

[Book](#) | Recommended

Elementary numerical analysis, by Atkinson, Kendall E., 2003

[Book](#) | Recommended

Numerical analysis, by Richard L. Burden; J. Douglas Faires; Annette M. Burden, 2016

[Book](#) | Recommended

Numerical analysis, by Burden, Richard L.; Faires, J. Douglas, c2011

[Book](#) | Recommended

Numerical recipes in FORTRAN: the art of scientific computing, by Press, William H., 1992

[Book](#) | Recommended

Background – e.g. Background reading / sources cited in course material (9 items)

First steps in numerical analysis, by Hosking, R. J., 1996

[Book](#)

Applied numerical analysis, by Gerald, Curtis F.; Wheatley, Patrick O., 2003

[Book](#)

Numerical analysis, by Kress, Rainer, c1998

[Book](#)

Theory and applications of numerical analysis, by G. M. Phillips; Peter John Taylor, 1996

[Book](#)

Theory and applications of numerical analysis, by Phillips, G. M.; Taylor, Peter John, 1996

[Book](#)

Fundamentals of numerical computing, by Lawrence F. Shampine; Richard C. Allen; Steven Pruess, c1997

Book

Introduction to numerical methods, by Peter A. Stark, 1970

Book

Introduction to numerical analysis, by Wood, Alastair, 1999

Book

An introduction to numerical computations, by Yakowitz, Sidney; Szidarovszky, Ferenc, c1986

Book

Unknown – Ask Module Leader for details