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Readings | Mathematical Methods for Engineers II ...
Introduction to Applied Mathematics. Wellesley, MA: Wellesley-Cambridge Press, 1986. ISBN: 9780961408800. (Table of Contents) Since that time, Professor Strang has published a new textbook that is being used for this course as it is currently taught on the MIT campus, as well as for Mathematical Methods for Engineers I (18.085).

Lec 1 | MIT 18.086 Mathematical Methods for Engineers II
Note: This course was previously called "Mathematical Methods for Engineers I." Other Versions. Other OCW Versions. Archived versions: 18.085 Computational Science and Engineering I (Fall 2007) 18.085 Mathematical Methods for Engineers I (Fall 2005) 18.085 Mathematical Methods for Engineers I (Fall 2002)

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From best-selling author Donald McQuarrie comes his newest text, Mathematical Methods for Scientists and Engineers. Intended for upper-level undergraduate and graduate courses in chemistry, physics, math and engineering, this book will also become a must-have for the personal library of all advanced students in the physical sciences.

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Mathematical Methods in Engineering and Science

Introduction to Methods of Applied Mathematics or Advanced Mathematical Methods for Scientists and Engineers Sean Mauch <http://www.its.caltech.edu/~sean>

Mathematical Methods for Scientists and Engineers

The readings section provides information on textbooks, and supplementary readings for the course. ... Mathematics » Mathematical Methods for Engineers II » Readings ... Advanced Mathematical Methods for Scientists and Engineers. New York, NY: McGraw-Hill, 1978. ...

Mathematical Methods for Engineers and Scientists 3 ...

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