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

Advanced Mathematics for Engineers Lecture No. 1

in advanced mathematics used in US universities are also popular in Australian universities for students study ing enginee ring and som e areas of applied sciences.

Introduction to Methods of Applied Mathematics

Advanced Engineering Mathematics (required), Erwin Kreyszig, Wiley , 1998. Elementary Applied PDE's with Fourier Series and Boundary Value Problems (good reference), R. Haberman, Prentice-Hall, 1997. Partial Differential Equations (good reference), S.J. Farlow, Wiley ,1982. Mathematical concepts to be covered. Review of sequences and series.

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Advanced Mathematics for Engineers Lecture No. 14

Advanced Mathematics for. Engineers and Sciuentists Murray R. Spiegel, Ph.D. Former Professor and Chairman, Mathematics Department Rensselaer Polytechnic Institute Hartford Graduate Center.

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