

Mathematical Methods in Physics and Engineering with Mathematica (Chapman & Hall/CRC Applied Mathematics & Nonlinear Science)

Ferdinand F. Cap



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Mathematical Methods in Physics and Engineering with Mathematica provides a reference for practicing engineers, mathematicians, and scientists confronted by difficult problems in ordinary and differential equations and boundary value problems. The author demonstrates how to solve such problems using the software package Mathematica (4.x). The book includes a number of new special solution methods, such as the Lie series method, boundary point collocation methods, and techniques for boundary problems with a hole in the domain, some typical inseparable boundary problems, and problems with very arbitrary forms of the boundary. Mathematica and FORTRAN codes will be available for download from the Internet.

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