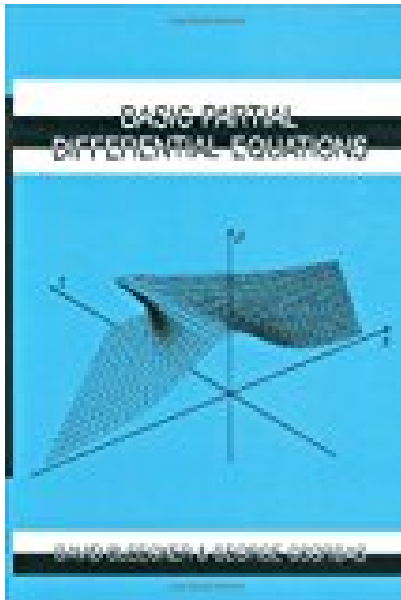# Basic Partial Differential Equations

BOOK DETAILS

• Author : David D. Bleecker (University of Hawaii at Manoa)
• Pages : 735 Pages
• Publisher : International Press of Boston
• Language : English
• ISBN : 1571460365

BOOK SYNOPSIS

Topics not usually found in books at this level include but examined in this text: the application of linear and nonlinear first-order PDEs to the evolution of population densities and to traffic shocks convergence of numerical solutions of PDEs and implementation on a computer convergence of Laplace series on spheres quantum mechanics of the hydrogen atom solving PDEs on manifolds The text requires some knowledge of calculus but none on differential equations or linear algebra.

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