

Partial Differential Equations Of Applied Mathematics (Pure & Applied Mathematics) By Erich Zauderer

By Erich Zauderer

Mathematical models of natural phenomena often present themselves in the form of nonlinear partial differential equations (PDEs) and/or minimization problems.

<http://www.cam.cornell.edu/research/applied-analysis-differential-equations.cfm>

Applied Partial Differential Equations with Fourier Series and Boundary Value Problems, 5/E
Richard Haberman, Southern Methodist University productFormatCode=C02

<http://www.pearsonhighered.com/educator/product/Applied-Partial-Differential-Equations-with-Fourier-Series-and-Boundary-Value-Problems/9780321797056.page>

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<https://global.oup.com/academic/product/applied-partial-differential-equations-9780198527701>

This text discusses partial differential equations in the engineering and physical sciences. It is suited for courses whose titles include Fourier series, orthogonal

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<http://www.barnesandnoble.com/w/applied-partial-differential-equations-paul-c-duchateau/1004816287?ean=9780486419763>

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