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Nonlinear Wave Equations, NSF-CBMS Research Monograph, Amer. Math. Soc., Providence, 1989. Partial Differential Equations: An Introduction, Click here for a list of errata. The Second Edition has been in print since 2008. It is strongly recommended that students use it in conjunction with the solutions manual.

Walter Strauss Department of Mathematics | Brown University Partial Differential Equations Math 110, Fall 2020: under construction in two variables. Topics include the heat and wave equation on rectangular and circular domains, separation of variables, boundary conditions and eigenfunctions, introduction to Fourier series,

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Math 5440 § 1 Other Texts Partial differential equations also occupy a large sector of pure mathematical research, in which the usual questions are, broadly speaking, on the identification of general qualitative features of solutions of various partial differential equations. [citation needed]

Partial differential equation Wikipedia

Errata in "Partial Differential Equations, an Introduction", FIRST Edition, by Walter A. Strauss (John Wiley and Sons, New York, ISBN 0-471-54868-5) The following errata are for the 6th (or later) printing of the First Edition. (To identify which printing your copy is, look at the last number on the page before the preface.)

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