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Partial Differential Equations and Complex Variables

Partial Differential Equations and Complex Variables Stanley J Farlow, "Partial Differential Equations for Scientists and Matthew P Coleman, "An Introduction to Partial Differential Equations with MATLAB", Chapman & Hall/Crc Applied Mathematics & Nonlinear Science (2004); (optional) EE-2020, Spring 2009 - p 3/25

Nonlinear Partial Differential Equations

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used textbook "Elementary differential equations and boundary value problems" by Boyce & DiPrima (John Wiley & Sons, Inc, Seventh Edition, c 2001) Many of the examples presented in these notes may be found in this book The material of Chapter 7 is adapted from the textbook "Nonlinear dynamics and chaos" by Steven

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Applied Partial Differential Equation, by R Haberman, Required Additional lecture notes/slides will be provided by instructor Remarks on textbook A useful 2nd reference: Partial differential equations for scientists and engineers, Stanley J Farlow, Dover Publications This book is ...

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• Articolo, George A, Partial Differential Equations & Boundary Value Problems with Maple V • Bassanini, Piero and Alan R Elcrat, Theory and Applications of Partial Differential Equations • Colton, David, Partial Differential Equations, An Introduction • Farlow, S J, Partial Differential Equations for ...

Problems and Solutions for Partial Differential Equations

Problems and Solutions for Partial Differential Equations by Willi-Hans Steeb International School for Scientific Computing at University of Johannesburg, South Africa Yorick Hardy Department of Mathematical Sciences at University of South Africa, South Africa