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Calculus

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A First Course In Partial Differential Equations J. Robert Buchanan, Zhouda Shao, 2017-10-30. This textbook gives an introduction to Partial Differential Equations (PDEs) for any reader wishing to learn and understand the basic concepts, theory, and solution techniques of elementary PDEs. The only prerequisite is an undergraduate course in Ordinary Differential Equations. This work contains a comprehensive treatment of the standard second-order linear PDEs: the heat equation, wave equation, and Laplace's equation. First-order and some common nonlinear PDEs arising in the physical and life sciences, with their solutions, are also covered. This textbook includes an introduction to Fourier series and their properties, an introduction to regular Sturm-Liouville boundary value problems, special functions of mathematical physics, a treatment of nonhomogeneous equations and boundary conditions using methods such as Duhamel's principle, and an introduction to the finite difference technique for the numerical approximation of solutions. All results have been rigorously justified or precise references to justifications in more advanced sources have been cited. Appendices providing a background in complex analysis and linear algebra are also included for readers with limited prior exposure to those subjects. The textbook includes material from which instructors could create a one- or two-semester course in PDEs. Students may also study this material in preparation for a graduate school, masters, or doctoral course in PDEs.

Biological Shape Analysis - Proceedings Of The 4th International Symposium Pete E. Lestrel, 2017-04-27. This volume represents an ongoing series entitled *Biological Shape Analysis* of which this is the 4th Edition. These proceedings represent state-of-the-art

research in the field of biology broadly based that deal with the quantitative analysis of the shape of the biological form. These numerical analyses include Fourier analytic methods, wavelets, neural networks, machine vision, machine learning, median axis transforms, spectral clustering, genome wide association studies, 3D surface mapping as well as more traditional morphometric approaches. Studies included are drawn from research in agricultural genetics, anatomy, anthropology, botany, dentistry, entomology, forensics, human evolution, paleontology, primatology to name a few. The shape of forms can be considered of central importance in terms of identification, comparison and classification of biological organisms. These proceedings of which this is the fourth one are unique in that they deal extensively with a wide range of organisms in biology including both fauna and flora. They bring together diverse practitioners from a wide variety of disciplines. This represents a major departure from the current emphasis on specialization in the biological sciences. It is of particular importance to note that these issues dealing with shape analysis of biological structures are found to be common across very diverse disciplines and these proceedings are the first ones to highlight this. There are no volumes currently available that are as broadly based as these proceedings in dealing with the quantification of shape analysis.

- 1 These volumes are unique in their diversity in covering the biological disciplines.
- 2 The emphasis on numerical approaches and
- 3 the numerous state of the art research papers.

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Discovering Calculus with the HP-28 and the HP-48 Robert Thomas Smith, Roland B. Minton, 1992 This supplementary text for the standard calculus course focuses on how the HP 28S and the HP 48SX 2 graphing supercalculators will aid in improving students understanding of calculus. The calculators are capable of rapid production of graphics and calculations so classes that have access to the machines will save valuable time on graphing and calculations. With supercalculators such as the HP 28S and the HP 48SX students can focus on true Calculus concepts rather than on computational details.

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