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Differential Equations Springer

Calculus of Variations and Partial Differential Equations attracts and collects many of the important top-quality contributions to this field of research, and stresses the interactions between analysts, geometers, and physicists.. Coverage in the journal includes: • Minimization problems for variational integrals, existence and regularity theory for minimizers and critical points, geometric ...

Calculus of Variations and Partial Differential Equations

...

Nonlinear Differential Equations and Applications (NoDEA) provides a forum for research contributions on nonlinear

differential equations motivated by application to applied sciences.. The research areas of interest for NoDEA include, but are not limited to: deterministic and stochastic ordinary and partial differential equations,

Nonlinear Differential Equations and ... - Springer

"This is a book of interest to any having to work with differential equations, either as a reference or as a book to learn from. The authors have taken trouble to make the treatment self-contained. It (is) suitable required reading for a PhD student.

Elliptic Partial Differential Equations of ... - Springer

Maxwell's equations are a set of coupled partial differential equations that, together with the Lorentz force law, form the foundation of classical electromagnetism, classical optics, and electric circuits. The equations provide a mathematical model for electric, optical, and radio technologies, such as power generation, electric motors, wireless communication, lenses, radar etc.

Maxwell's equations - Wikipedia

Ordinary differential equations. Suppose that the ordinary differential equation $y' = f(x, y)$, is to be solved over the interval $[a, b]$. Choose from $0 \leq c_1 < c_2 < \dots < c_n \leq 1$. The corresponding (polynomial) collocation method approximates the solution y by the polynomial p of degree n which satisfies the initial condition $y(a) = y_0$, and the differential equation $y' = f(x, y)$

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