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The theory of differential and difference equations forms two extreme representations of real world problems. For example, a simple population model when represented as a differential equation shows the good behavior of solutions whereas the corresponding discrete analogue shows the chaotic behavior.

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This book has been designed to acquaint the students with advanced concepts of differential equations. Comprehensively written, it covers topics such as Boundary Value Problems and their Separation of Variables, Laplace Transforms with Applications, Fourier Transforms and their Applications, the Hankel Transform and its Applications and Calculus of Variations.

Advanced Differential Equations By Dr. M.D. Raisinghanian

$$a(m) \bigl(y^{\prime \prime \prime} (m) \bigr)^{\beta} - a(t) \bigl(y^{\prime \prime} (t) \bigr)^{\beta} = \int_{t_0}^m \sum_{i=1}^j q_i(s) g \bigl(y \bigl(\eta_i(s) \bigr) \bigr) ds.$$

Oscillatory and asymptotic behavior of advanced ...

M.D. Raisinghanian is the author of Ordinary and Partial Differential Equations (4.10 avg rating, 319 ratings, 25 reviews, published 2005), Advanced Diffe.

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The focus of the course is the concepts and techniques for solving the partial differential equations (PDE) that permeate various scientific disciplines. The emphasis is on nonlinear PDE. Applications include problems from fluid dynamics, electrical and mechanical engineering, materials science, quantum mechanics, etc.

Advanced Partial Differential Equations with Applications ...

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Md Rai Singhanian Advanced Ordinary Differential Equation ...

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