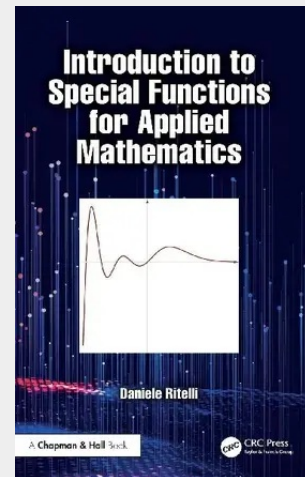


Introduction to Special Functions for Applied Mathematics

Introduction to Special Functions for Applied Mathematics introduces readers to the topic of special functions, with a particular focus on applications. Designed to build swiftly from the more basic special functions towards more advanced material, the book is ideally suited for an intensive one semester course. Complemented with various solved examples and exercises to support students and instructors, the book can be used for both self-study and directed learning. Features - Suitable for graduate level students or beginning PhD students in mathematics, physics, statistics, and economics - No previous background in complex analysis required - Numerous solved examples and exercises.

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