

This concise guide covers the fundamental aspects of the numerical analysis, basing upon it the construction of its routines for solving nonlinear equations, linear and nonlinear systems of equations, and eigenvalue problems. Focusing on software development, this book emphasizes software tools, OOP techniques for handling vectors, polynomials, and matrices. Using actual examples to demonstrate reusable tools, the book enables readers to solve broad classes of software development and programming challenges. It adopts a balanced approach between OOP techniques and quick and dirty number crunching, and emphasizes the use of OOP features in implementing vector, polynomial and matrix algebra. As a practical reference, it will help developers and consultants setting up applications programs for electrical, electronic engineering and physical sciences who need to develop clean, efficient C++ programs in minimal time.

Springwater (Springwater Seasons), God After Darwin: A Theology Of Evolution, Lauryn Hill, Dias simplesmente perfeitos: Cronicas (Portuguese Edition), Star Trek The Next Generation The Killing Shadows 4, Saveur: Middle East, Whats the Difference Between a Butterfly and a Moth?, Daddys Girl (The Daddy School Book 7), Jack of Fables Vol. 2: Jack of Hearts, Deadlocked (Lou Mason Thrillers Book 4),

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