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transcendental equations arise in every branch of science and engineering while most of these equations are easy to solve some are not and that is where this book serves as the mathematical equivalent of a skydiver's reserve parachute not always needed but indispensable when it is the author's goal is to teach the art of finding the root of a single algebraic equation or a pair of such equations solving transcendental equations is unique in that it is the first book to describe the chebyshev proxy rootfinder which is the most reliable way to find all zeros of a smooth function on the interval and the very

reliable spectrally enhanced weyl bisection marching triangles method for bivariate rootfinding and it includes three chapters on analytical methods explicit solutions regular perturbation expansions and singular perturbation series including hyperasymptotics unlike other books that give only numerical algorithms for solving algebraic and transcendental equations this book is written for specialists in numerical analysis and will also appeal to mathematicians in general it can be used for introductory and advanced numerical analysis classes and as a reference for engineers and others working with difficult equations

provides a critical exposition of the philosophy of franklin merrell wolff a contemporary western mystic

this manual contains completely worked out solutions for all the odd numbered exercises in the text covering chapters 1 11 of the main textbook

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