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techniques and terminology other subjects include the complete treatment of the structure of the solution space of a system of linear equations the most commonly used properties of determinants and linear operators and linear transformations of coordinates considerably more material than can be offered in a one semester course appears here this comprehensive volume by franz e hohn professor of mathematics at the university of illinois for many years provides instructors with a wide range of choices in order to meet differing interests and to accommodate students with varying backgrounds this survey of the most important properties of chebyshev polynomials encompasses several areas of mathematical analysis interpolation theory orthogonal polynomials approximation theory numerical integration numerical analysis ergodic theory starting with some definitions and descriptions of elementary properties the treatment advances to examinations of extremal properties the expansion of functions in a series of chebyshev polynomials and iterative properties the final chapter explores selected algebraic and number theoretic properties of the chebyshev polynomials for advanced undergraduates and graduate students in mathematics originally published in 1974 the text was updated in 1990 this reprint of the second edition corrects various errors and features new material this text for advanced undergraduate and graduate students presents a rigorous approach that also emphasizes applications encompassing more than the usual amount of material on the problems of computation with series the treatment offers many applications including those related to the theory of special functions numerous problems appear throughout the book the first chapter introduces the elementary theory of infinite series followed by a relatively complete exposition of the basic properties of taylor series and fourier series additional subjects include series of functions and the applications of uniform convergence double series changes in the order of summation and summability power series and real analytic functions and additional topics in fourier series the text concludes with an appendix containing material on set and sequence operations and continuous functions dover 2014 republication of the edition originally published by holt rinehart winston new york 1962 see every dover book in print at doverpublications com this classic graduate and research level text by two leading experts in the field of telecommunications offers theoretical and practical coverage of telecommunication systems design and planning applications and analyzes problems encountered in tracking command telemetry and data acquisition a comprehensive set of problems demonstrates the application of the theory developed 268 illustrations index designed for undergraduate mathematics majors this rigorous and rewarding treatment covers the usual topics of first year calculus limits derivatives integrals and infinite series author daniel j velleman focuses on calculus as a tool for problem solving rather than the subject s theoretical foundations stressing a fundamental

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