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2 Chapter 1: Linear Equations  $xy = (a + b p 2)(c + d p 2) = (ac + 2bd) + (ad + bc) p 2 2F$ . For 6, suppose  $x = a + b p 2$  where at least one of  $a$  or  $b$  is not zero. Let  $n = a 2 2b$ . Let  $y = a=n + (1b=n) p 2 2F$ . Then  $xy = 1 n (a + b p 2)(a b p 2) = n (a 2 2b 2) = 1$ . Thus  $y = x 1$  and  $y 2F$ .  
Exercise 2: Let  $F$  be the field of complex numbers.

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Developed for an introductory course in mathematical analysis at MIT, this text focuses on concepts, principles, and methods. Its introductions to real and complex analysis are closely formulated, and they constitute a natural introduction to complex function theory. Starting with an overview of the real number system, the text presents results for subsets and functions related to Euclidean space of  $n$  dimensions. It offers a rigorous review of the fundamentals of calculus, emphasizing power series expansions and introducing the theory of complex-analytic functions. Subsequent chapters cover sequences of functions, normed linear spaces, and the Lebesgue interval. They discuss most of the basic properties of integral and measure, including a brief look at orthogonal expansions. A chapter on differentiable mappings addresses implicit and inverse function theorems and the change of variable theorem. Exercises appear throughout the book, and extensive supplementary material includes a Bibliography, List of Symbols, Index, and an Appendix with background in elementary set theory.

This book covers an especially broad range of topics, including some topics not generally found in linear algebra books. The first part details the basics of linear algebra. Coverage then proceeds to a discussion of modules, emphasizing a comparison with vector spaces. A thorough discussion of inner product spaces, eigenvalues, eigenvectors, and finite dimensional spectral theory follows, culminating in the finite dimensional spectral theorem for normal operators.

Covers determinants, linear spaces, systems of linear equations, linear functions of a vector argument, coordinate



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