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Find z?1. (5+i9)?1 = 5
106 ? 9 106i 2. Let z = Page 24/49

2+i7 and let w = 3?i8. Find zw,z + w,z2, and w/z. 62+5i,5?i,?45+28i, and ?50 53 ? 37 53i. 3. Give the complete solution to x4 + 16 = 0. x4 + 16 = 0, Solution is: (1?i) ? 2,?(1+i) ? 2,?(1?i) ? 2 ...

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exercises at all levels of difficulty are integrated throughout the pages, including true/false questions that address conceptual ideas. New marginal notes provide a fuller explanation when new methods and complex logical steps are included in proofs. Small-scale Page 35/49

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fundamentals of linear algebra in the clearest possible way: pedagogy is the main consideration. Calculus is not a prerequisite, but there are clearly labeled exercises and examples (which can be omitted without loss of continuity) for students who have studied calculus. Page 42/49

Technology also is not required, but for those who would like to use MATLAB. Maple, or Mathematica, or calculators with linear algebra capabilities, exercises are included at the ends of chapters that allow for further exploration using those tools.

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instructors requires much more than a textbook, which is why Dr. Nicholson opted to work with Lyryx Learning. Overall, the aim of the textbook is to achieve a balance among computational skills, theory, and applications of linear algebra. It is a relatively advanced Page 46/49

introduction to the ideas and techniques of linear algebra targeted for science and engineering students who need to understand not only how to use these methods but also gain insight into why they work. The contents have enough flexibility to present a traditional introduction to the Page 47/49

subject, or to allow for a more applied course. Chapters 1-4 contain a onesemester course for beginners whereas Chapters 5–9 contain a second semester course. The textbook is primarily about real linear algebra with complex numbers being mentioned when appropriate
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