

Solutions Manual, Linear Algebra Theory And Applications

F.12 Exercises

1.6

- Let $z = 5 + i9$. Find z^{-1} .
 $(5 + i9)^{-1} = \frac{5}{106} - \frac{9}{106}i$
- Let $z = 2 + i7$ and let $w = 3 - i8$. Find $zw, z + w, z^2$, and w/z .
 $52 + 5i, 5 - i, -45 + 28i$, and $-\frac{29}{23} - \frac{11}{23}i$.
- Give the complete solution to $z^4 + 16 = 0$.
 $z^4 + 16 = 0$, Solution is: $(1 - i)\sqrt{2}, -(1 + i)\sqrt{2}, (1 - i)\sqrt{2}, (1 + i)\sqrt{2}$.
- Graph the complex cube roots of 8 in the complex plane. Do the same for the four fourth roots of 16.
 The cube roots are the solutions to $z^3 + 8 = 0$, Solution is: $i\sqrt{3} + 1, 1 - i\sqrt{3}, -2$
 The fourth roots are the solutions to $z^4 + 16 = 0$, Solution is:

$$(1 - i)\sqrt{2}, -(1 + i)\sqrt{2}, (1 - i)\sqrt{2}, (1 + i)$$

$\sqrt{2}$. When you graph these, you will have three equally spaced points on the circle of radius 2 for the cube roots and you will have four equally spaced points on the circle of radius 2 for the fourth roots. Here are pictures which should result.



- If z is a complex number, show there exists w a complex number with $|w| = 1$ and $wz = |z|$.
 If $z = 0$, let $w = 1$. If $z \neq 0$, let $w = \frac{\bar{z}}{|z|}$
- De Moivre's theorem says $|r(\cos t + i \sin t)|^n = r^n (\cos nt + i \sin nt)$ for n a positive integer. Does this formula continue to hold for all integers, n , even negative integers? Explain.

Yes, it holds for all integers. First of all, it clearly holds if $n = 0$. Suppose now that n is a negative integer. Then $-n > 0$ and so

$$|r(\cos t + i \sin t)|^n = \frac{1}{|r(\cos t + i \sin t)|^{-n}} = \frac{1}{r^{-n} (\cos(-nt) + i \sin(-nt))}$$

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1. Understanding the eBook Algebra Theory Applications Solutions Manual
 - The Rise of Digital Reading Algebra Theory Applications Solutions Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebra Theory Applications Solutions Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Algebra Theory Applications Solutions Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebra Theory Applications Solutions Manual
 - Personalized Recommendations
 - Algebra Theory Applications Solutions Manual User Reviews and Ratings
 - Algebra Theory Applications Solutions Manual and Bestseller Lists

5. Accessing Algebra Theory Applications Solutions Manual Free and Paid eBooks
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 - Algebra Theory Applications Solutions Manual Compatibility with Devices
 - Algebra Theory Applications Solutions Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebra Theory Applications Solutions Manual
 - Highlighting and Note-Taking Algebra Theory Applications Solutions Manual
 - Interactive Elements Algebra Theory Applications Solutions Manual
8. Staying Engaged with Algebra Theory Applications Solutions Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Algebra Theory Applications Solutions Manual
9. Balancing eBooks and Physical Books Algebra Theory Applications Solutions Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebra Theory Applications Solutions Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Algebra Theory Applications Solutions Manual
 - Setting Reading Goals Algebra Theory Applications Solutions Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Algebra Theory Applications Solutions Manual
 - Fact-Checking eBook Content of Algebra Theory Applications Solutions Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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