### Solutions Manual, Linear Algebra Theory And Applications

#### F.12 Exercises

1.6

- 1. Let z = 5 + i9. Find  $z^{-1}$ .  $(5 + i9)^{-1} = \frac{1}{2} - \frac{1}{2}i$
- 2. Let z = 2 + i7 and let w = 3 i8. Find  $zw, z + w, z^2$ , and w/z.  $62 + 5i, 5 i, -45 + 28i, and <math>-\frac{26}{2}i \frac{2}{2}i$ .
- Give the complete solution to x<sup>4</sup> + 16 = 0.
   x<sup>4</sup> + 16 = 0, Solution ix: (1 − i) √2, − (1 + i) √2, − (1 − i) √2, (1 + i) √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:  $(\sqrt{3}+1, 1-i\sqrt{3}, -2)$ . The fourth roots are the solutions to  $z^4+16=0$ , Solution is:

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

√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 s is a complex number, show there exists ω a complex number with |ω| = 1 and ωz = |z|.

If 
$$z = 0$$
, let  $\omega = 1$ . If  $z \neq 0$ , let  $\omega = \frac{\overline{z}}{|z|}$ 

5. De Moivre's theorem says |r(oost + isint)|" = r"(cosnt + isinnt) 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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**Stanley J. Farlow** 

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