

# Solutions

## Solutions to Exercises for Chapter 1

- 1.1 Density and power are scalars; all the others are vectors.
- 1.2  $|\mathbf{a}| = \sqrt{4+0+9} = \sqrt{13}$ ,  $|\mathbf{b}| = \sqrt{1+0+1} = \sqrt{2}$ ,  $\mathbf{a} + \mathbf{b} = (3, 0, 2)$ ,  $\mathbf{a} - \mathbf{b} = (1, 0, 4)$  and  $\mathbf{a} \cdot \mathbf{b} = 2 + 0 - 3 = -1$ . To find the angle between  $\mathbf{a}$  and  $\mathbf{b}$ , use the formula  $\mathbf{a} \cdot \mathbf{b} = |\mathbf{a}||\mathbf{b}|\cos\theta$ . Substituting the values already obtained, this becomes  $-1 = \sqrt{13}\sqrt{2}\cos\theta$ , so  $\cos\theta \approx -0.196$  and  $\theta \approx 101^\circ$ .
- 1.3 The component of  $\mathbf{u}$  in the direction of  $\mathbf{v}$  is  $\mathbf{u} \cdot \mathbf{v}/|\mathbf{v}|$ . For  $\mathbf{u} = (1, 2, 2)$  and  $\mathbf{v} = (-6, 2, 3)$ ,  $\mathbf{u} \cdot \mathbf{v} = -6 + 4 + 6 = 4$  and  $|\mathbf{v}| = \sqrt{36 + 4 + 9} = 7$ , so the answer is  $4/7$ . Similarly the component of  $\mathbf{v}$  in the direction of  $\mathbf{u}$  is  $\mathbf{u} \cdot \mathbf{v}/|\mathbf{u}| = 4/3$ .
- 1.4 The plane perpendicular to  $\mathbf{a} = (1, 1, -1)$  is  $\mathbf{r} \cdot \mathbf{a} = \text{constant}$ , so  $x + y - z = \text{constant}$ . If the plane passes through  $x = 1$ ,  $y = 2$ ,  $z = 1$  then the value of the constant is  $1 + 2 - 1 = 2$ .
- 1.5 Let two adjacent sides of the rhombus be the vectors  $\mathbf{a}$  and  $\mathbf{b}$  (as in Figure 1.10). Then since the sides are of equal length,  $|\mathbf{a}| = |\mathbf{b}|$ . The diagonals of the rhombus are  $\mathbf{a} + \mathbf{b}$  and  $\mathbf{a} - \mathbf{b}$ . Taking the dot product of the two diagonals,  $(\mathbf{a} + \mathbf{b}) \cdot (\mathbf{a} - \mathbf{b}) = \mathbf{a} \cdot \mathbf{a} + \mathbf{b} \cdot \mathbf{a} - \mathbf{a} \cdot \mathbf{b} - \mathbf{b} \cdot \mathbf{b} = |\mathbf{a}|^2 - |\mathbf{b}|^2 = 0$ , so the diagonals are perpendicular.
- 1.6 Consider the unit cube, which has sides of length 1 parallel to the coordinate axes. Two opposite vertices are the points  $(0, 0, 0)$  and  $(1, 1, 1)$ , so one diagonal is the vector  $(1, 1, 1)$ . Another diagonal runs from  $(0, 0, 1)$  to  $(1, 1, 0)$ , so another diagonal is the vector  $(1, 1, -1)$ . Both diagonals have magnitude

# Vector Calculus Solution Manual

**Thomas H. Barr**



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