

## Chapter 2 Solutions

### Problem 2.1

Let  $\mathbf{v} = \mathbf{a} \times \mathbf{b}$ , or in indicial notation,

$$v_i \hat{\mathbf{e}}_i = a_j \hat{\mathbf{e}}_j \times b_k \hat{\mathbf{e}}_k = \epsilon_{ijk} a_j b_k \hat{\mathbf{e}}_i$$

Using indicial notation, show that,

$$(a) \quad \mathbf{v} \cdot \mathbf{v} = a^2 b^2 \sin^2 \theta,$$

$$(b) \quad \mathbf{a} \times \mathbf{b} \cdot \mathbf{a} = 0,$$

$$(c) \quad \mathbf{a} \times \mathbf{b} \cdot \mathbf{b} = 0.$$

### Solution

(a) For the given vector, we have

$$\begin{aligned} \mathbf{v} \cdot \mathbf{v} &= \epsilon_{ijk} a_j b_k \hat{\mathbf{e}}_i \cdot \epsilon_{pqk} a_q b_p \hat{\mathbf{e}}_i = \epsilon_{ijk} a_j b_k \epsilon_{pqk} a_q b_p \delta_{ip} = \epsilon_{ijk} a_j b_k \epsilon_{iqk} a_q b_i \\ &= (\delta_{jq} \delta_{ik} - \delta_{ji} \delta_{kq}) a_j b_k a_q b_i = a_j a_i b_k b_i - a_j b_k a_k b_i \\ &= (\mathbf{a} \cdot \mathbf{a})(\mathbf{b} \cdot \mathbf{b}) - (\mathbf{a} \cdot \mathbf{b})(\mathbf{a} \cdot \mathbf{b}) = a^2 b^2 - (ab \cos \theta)^2 \\ &= a^2 b^2 (1 - \cos^2 \theta) = a^2 b^2 \sin^2 \theta \end{aligned}$$

(b) Again, we find

$$\mathbf{a} \times \mathbf{b} \cdot \mathbf{a} = \mathbf{v} \cdot \mathbf{a} = (\epsilon_{ijk} a_j b_k \hat{\mathbf{e}}_i) \cdot a_q \hat{\mathbf{e}}_q = \epsilon_{ijk} a_j b_k a_q \delta_{iq} = \epsilon_{ijk} a_j b_k a_i = 0$$

This is zero by symmetry in  $i$  and  $j$ .

(c) This is

$$\mathbf{a} \times \mathbf{b} \cdot \mathbf{b} = \mathbf{v} \cdot \mathbf{b} = (\epsilon_{ijk} a_j b_k \hat{\mathbf{e}}_i) \cdot b_q \hat{\mathbf{e}}_q = \epsilon_{ijk} a_j b_k b_q \delta_{iq} = \epsilon_{ijk} a_j b_k b_i = 0$$

Again, this is zero by symmetry in  $k$  and  $i$ .

### Problem 2.2

With respect to the triad of base vectors  $\mathbf{u}_1$ ,  $\mathbf{u}_2$ , and  $\mathbf{u}_3$  (not necessarily unit vectors), the triad  $\mathbf{u}^1, \mathbf{u}^2$ , and  $\mathbf{u}^3$  is said to be a *reciprocal basis* if  $\mathbf{u}_i \cdot \mathbf{u}^j = \delta_{ij}$  ( $i, j = 1, 2, 3$ ). Show that to satisfy these conditions,

$$\mathbf{u}^1 = \frac{\mathbf{u}_2 \times \mathbf{u}_3}{[\mathbf{u}_1, \mathbf{u}_2, \mathbf{u}_3]}; \quad \mathbf{u}^2 = \frac{\mathbf{u}_3 \times \mathbf{u}_1}{[\mathbf{u}_1, \mathbf{u}_2, \mathbf{u}_3]}; \quad \mathbf{u}^3 = \frac{\mathbf{u}_1 \times \mathbf{u}_2}{[\mathbf{u}_1, \mathbf{u}_2, \mathbf{u}_3]}$$

and determine the reciprocal basis for the specific base vectors

$$\begin{aligned} \mathbf{u}_1 &= 2\hat{\mathbf{e}}_1 + \hat{\mathbf{e}}_2, \\ \mathbf{u}_2 &= 2\hat{\mathbf{e}}_2 - \hat{\mathbf{e}}_3, \\ \mathbf{u}_3 &= \hat{\mathbf{e}}_1 + \hat{\mathbf{e}}_2 + \hat{\mathbf{e}}_3. \end{aligned}$$

# **Solution Manual For Continuum Mechanics Plasticity**

**JR Anderson**



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