- 2.8 Given that  $T_{ii} = 2\mu E_{ii} + \lambda E_{ik} \delta_{ki}$ , show that
- (a)  $T_{ij}E_{ij} = 2\mu E_{ij}E_{ij} + \lambda (E_{kk})^2$  and (b)  $T_{ij}T_{ij} = 4\mu^2 E_{ij}E_{ij} + (E_{kk})^2 (4\mu\lambda + 3\lambda^2)$

Ann (n)

$$T_{ij}E_{ij} = (2\mu E_{ij} + \lambda E_{kk}\delta_{ij})E_{ij} = 2\mu E_{ij}E_{ij} + \lambda E_{kk}\delta_{ij}E_{ij} = 2\mu E_{ij}E_{ij} + \lambda E_{kk}E_{ii} = 2\mu E_{ij}E_{ij} + \lambda (E_{kk})^{2}$$

$$\begin{split} T_{ij}T_{ij} &= (2\mu E_{ij} + \lambda E_{kk}\delta_{ij})(2\mu E_{ij} + \lambda E_{kk}\delta_{ij}) = 4\mu^{2}E_{ij}E_{ij} + 2\mu\lambda E_{ij}E_{kk}\delta_{ij} + 2\mu\lambda E_{kk}\delta_{ij}E_{ij} \\ &+ \lambda^{2}(E_{kk})^{2}\delta_{ij}\delta_{ij} = 4\mu^{2}E_{ij}E_{ij} + 2\mu\lambda E_{ik}E_{ik} + 2\mu\lambda E_{ik}E_{ii} + \lambda^{2}(E_{kk})^{2}\delta_{ij} \\ &= 4\mu^{2}E_{ij}E_{ij} + (E_{kk})^{2}(4\mu\lambda + 3\lambda^{2}). \end{split}$$

- 2.9 Given that  $a_i = T_{ij}b_j$ , and  $a'_i = T'_{ij}b'_j$ , where  $a_i = Q_{im}a'_m$  and  $T_{ij} = Q_{im}Q_{jm}T'_{mm}$ .
- (a) Show that  $Q_{im}T_{mn}^{\prime}b_{m}^{\prime}=Q_{im}Q_{jm}T_{mn}^{\prime}b_{j}$  and (b) if  $Q_{ik}Q_{im}=\delta_{km}$ , then  $T_{kn}^{\prime}(b_{m}^{\prime}-Q_{jm}b_{j})=0$ .

Ans. (a) Since  $a_i = Q_{im}a'_{im}$  and  $T_{ii} = Q_{im}Q_{im}T'_{im}$ , therefore,  $a_i = T_{ii}b_i \rightarrow$ 

$$Q_{im}a'_m = Q_{im}Q_{jn}T''_{mn}b_j$$
 (1), Now,  $a'_i = T'_{ij}b'_j \rightarrow a'_m = T''_{mij}b'_j = T''_{mn}b'_n$ , therefore, Eq. (1) becomes  $Q_{im}T'_{mn}b'_n = Q_{im}Q_{jn}T'_{mn}b_j$ . (2)

(b) To remove Q<sub>in</sub> from Eq. (2), we make use of Q<sub>it</sub>Q<sub>in</sub> = δ<sub>in</sub> by multiplying the above equation, Eq.(2) with Q<sub>it</sub>. That is,

$$\begin{split} Q_{it}Q_{in}T'_{mn}b'_{i} &= Q_{it}Q_{im}Q_{jn}T'_{mn}b_{j} \to \mathcal{S}_{km}T'_{mn}b'_{i} = \mathcal{S}_{km}Q_{jn}T'_{mn}b_{j} \to T'_{kn}b'_{i} = Q_{jn}T'_{kn}b_{j} \\ &\to T'_{kn}(b'_{n} - Q_{jn}b_{j}) = 0 \; . \end{split}$$

2.10 Given  $\begin{bmatrix} a_i \end{bmatrix} = \begin{bmatrix} 1 \\ 2 \\ 0 \end{bmatrix}$  and  $\begin{bmatrix} b_i \end{bmatrix} = \begin{bmatrix} 0 \\ 2 \\ 3 \end{bmatrix}$  Evaluate  $\begin{bmatrix} d_i \end{bmatrix}$ , if  $d_k = \varepsilon_{ijk} a_i b_j$  and show that this result is

the same as  $d_k = (\mathbf{a} \times \mathbf{b}) \cdot \mathbf{e}_k$ .

\_\_\_\_\_\_

Ans. 
$$d_k = \varepsilon_{ijk} a_i b_j \rightarrow$$

$$d_1 = \varepsilon_{ij1}a_ib_j = \varepsilon_{231}a_2b_3 + \varepsilon_{321}a_3b_2 = a_2b_3 - a_3b_2 = (2)(3) - (0)(2) = 6$$

$$d_2 = \varepsilon_{i/2}a_ib_j = \varepsilon_{312}a_3b_1 + \varepsilon_{132}a_ib_3 = a_3b_1 - a_1b_3 = (0)(0) - (1)(3) = -3$$

$$d_3 = \varepsilon_{ij3}a_ib_j = \varepsilon_{123}a_1b_2 + \varepsilon_{213}a_2b_1 = a_0b_2 - a_2b_1 = (1)(2) - (2)(0) = 2$$

Next, 
$$(\mathbf{a} \times \mathbf{b}) = (\mathbf{e}_1 + 2\mathbf{e}_2) \times (2\mathbf{e}_2 + 3\mathbf{e}_3) = 6\mathbf{e}_1 - 3\mathbf{e}_2 + 2\mathbf{e}_3$$
.

$$d_1 = (\mathbf{a} \times \mathbf{b}) \cdot \mathbf{e}_1 = 6$$
,  $d_2 = (\mathbf{a} \times \mathbf{b}) \cdot \mathbf{e}_2 = -3$ ,  $d_3 = (\mathbf{a} \times \mathbf{b}) \cdot \mathbf{e}_3 = 2$ .

2.11 (a) If  $\varepsilon_{ijk}T_{ij} = 0$ , show that  $T_{ij} = T_{ji}$ , and (b) show that  $\delta_{ij}\varepsilon_{ijk} = 0$ 

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# **Manual For Continuum Lai**

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