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A \mathbf{kk} ; B $\mathbf{ij} = 1 \ 3 \ \mathbf{A} \ \mathbf{ij} - 1$
18 $\mathbf{ij} \ \mathbf{A} \ \mathbf{kk}$ Solution
Taking the trace of A
 \mathbf{ij} gives $\mathbf{A} \ \mathbf{ii} = \mathbf{ii} \ \mathbf{B} \ \mathbf{kk} + 3\mathbf{B}$
 $\mathbf{ii} = 3\mathbf{B} \dots$

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Engineers $B_{kk} = 1/6$

$A_{kk}; B_{ij} = 1/3 A_{ij} - 1/18$

A_{kk} Solution

Taking the trace of A_{ij}

gives $A_{ii} = B_{kk} + 3B_{ii}$

$A_{ii} = 3B_{kk} + 3B_{ii} = 6B_{kk}$

since i and k are

dummy indices. This

gives $B_{kk} = 1/6 A_{kk}$

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Substituting for B_{ij} and solving for B_{ij} gives $3B_{ij} = A_{ij} - \frac{1}{3} A_{kk} \delta_{ij}$ or $B_{ij} = \frac{1}{3} (A_{ij} - A_{kk} \delta_{ij})$

Problem 2.11 Show that the value of the quadratic form $T_{ij} x_i x_j$ is unchanged if T

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