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vector \mathbf{r}_{ABC} may be written in terms of unit vectors as: vector components scalar components x, y, z , , A, B, C $\vec{OA}, \vec{OB}, \vec{OC}$ $\vec{r}_{ABC} = x\hat{a}_x + y\hat{a}_y + z\hat{a}_z$ Where: A

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D3.2 (a). $D = ?$ at point $P(2, -3, 6)$ Q $A = 55\text{mC}$ at point $Q(-2, 3, -6)$ now $D = 0$ $E = Q$ R
 $PQ / (4\pi |R| PQ |^3) R PQ = (2 - (-2))\hat{a}_x + (-3 - 3)\hat{a}_y + (6 - (-6))\hat{a}_z$...

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