

## Electromagnetic Field Theory Hayt Solution

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A field is given as  $(x^2 + 25x^2 + y^2)$  Find: a) a unit vector in the direction of  $G$  at  $P(3, 4, 0)$  Have  $G_p(16)(3, 4, 0) 3ax + 4ay$ , and 5. Thus  $a_G(0.6, 0.8, 0)$ . b) the angle between  $G$  and  $ax$  at  $P$ : The angle is found through  $a_G \cdot ax = \cos^{-1}(\frac{0.6}{1}) = \cos^{-1}(0.6) = 0.92$ . Thus .

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