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Electromagnetics Lecture-1: Vector Calculus- Rectangular coordinate System In this lecture, concept of rectangular coordinates systems is discussed.

Electromagnetic Field Theory

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Vector Analysis - 8 Basic Problems (8/8) (8/8) Transform the following vectors to spherical coordinates at the points given: (a) $10a_X$ at $P(x = -3, y = 2, z = 4)$; (b) $10a_Y$ at $Q(\rho \dots$

Vector Analysis - 8 Basic Problems (4/8) (4/8) The three vertices of a triangle are located at $A(6, -1, 2)$, $B(-2, 3, -4)$, and $C(-3, 1, 5)$. Find: (a) $R_{AB} \times R_{AC}$; (b) the area of the ...

Vector Analysis - 8 Basic Problems (2/8) Problem 2. A vector field S is expressed in rectangular coordinates as $S = \{125 / [(x-1)^2 + (y-2)^2 + (z+1)^2]\} \{(x-1)a_X + (y-2)a_Y + \dots$

Vector Analysis - 8 Basic Problems (6/8) (6/8) Transform to cylindrical coordinates: (a) $F = 10a_X - 8a_Y + 6a_Z$ at point $P(10, -8, 6)$; (b) $G = (2x + y)a_X - (y-4x)a_Y$ at point $Q(\rho, \dots$

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