

Fundamentals Of Applied Electromagnetics Solution

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Fundamentals of Applied Electromagnetics: Ulaby, Fawwaz ... Solution: A C x^2 y^3 ^z x^4 ^y2 ^z2 8 6 2 0 B C x^2 y^ z^3 x^4 ^y2 ^z2 8 2 6 0 Problem 3.3 In Cartesian coordinates, the three corners of a triangle are P1 0 4 4 , P2 4 4 4 , and P3 2 2 4 . Find the area of the triangle. Solution: Let B P1P2 x^4 y^8 and C P1P3 x^2 y^2 z^8 represent two sides of the triangle.