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The Engineering Design Process: Define the Problem

ENGINEERING ELECTROMAGNETICS 6 TH EDITION SOLUTIONS TO CHAPTER 5 DRILL PROBLEMS

Submitted by: Group 1 – BSEE 3 EC Flores, Therese Nicole Furia, Ian Jasper Macarat, Garry Maghamil, Clyde Nericua, Aurelio Jose Pangan, Reil Von Villalba, Leo Marcelo P. September 16, 2015

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PHY2206 (Electromagnetic Fields) Drill Problems 2 DP1 In rectangular Cartesian coordinates (x, y, z) a scalar field ϕ has the form $\phi = xyz^2 - x^2yz$. Calculate $\nabla\phi$ at the point P having coordinates $(1, 2, 3)$. DP2 The vector \mathbf{r} is defined in spherical polar coordinates by $\mathbf{r} = r\mathbf{\hat{r}}$ and in Cartesian

Drill Problems - University of Exeter

Drilling problems. It is almost certain that problems will occur while drilling a well, even in very carefully planned wells. For example, in areas in which similar drilling practices are used, hole problems may have been reported where no such problems existed previously because formations are nonhomogeneous.

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