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Fundamentals of Electromagnetics with MATLAB

Fundamentals of Electromagnetics with MATLAB® Second Edition Karl E Lonngren Department of Electrical and Computer Engineering The University of Iowa Iowa City, Iowa Sava V Savov Department of Electronic Engineering Technical University of Varna Varna, Bulgaria Randy J Jost Space Dynamics Laboratory Department of Electrical and Computer

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collection of

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Solutions for Chapter 2 Problems

P23: MATLAB: Write a program that will find the vector between a pair of arbitrary points in the Cartesian Coordinate System A program or function for this task is really overkill, as it is so easy to perform the task Enter points P and Q (for example, P=[1 2 3]; Q=[6 5 ...

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