

Fundamentals of Electromagnetics with Engineering Applications 1st Edition Wentworth Solutions Manual

Solutions for Chapter 2 Problems

1. Vectors in the Cartesian Coordinate System

P2.1: Given $P(4,2,1)$ and $\mathbf{A}_{PQ}=2\mathbf{a}_x+4\mathbf{a}_y+6\mathbf{a}_z$, find the point Q.

$$\mathbf{A}_{PQ} = 2 \mathbf{a}_x + 4 \mathbf{a}_y + 6 \mathbf{a}_z = (Q_x - P_x)\mathbf{a}_x + (Q_y - P_y)\mathbf{a}_y + (Q_z - P_z)\mathbf{a}_z$$

$$Q_x - P_x = Q_x - 4 = 2; \quad Q_x = 6$$

$$Q_y - P_y = Q_y - 2 = 4; \quad Q_y = 6$$

$$Q_z - P_z = Q_z - 1 = 6; \quad Q_z = 7$$

Ans: $Q(6,6,7)$

P2.2: Given the points $P(4,1,0)\text{m}$ and $Q(1,3,0)\text{m}$, fill in the table and make a sketch of the vectors found in (a) through (f).

	Vector	Mag	Unit Vector
a. Find the vector A from the origin to P	$\mathbf{A}_{OP} = 4 \mathbf{a}_x + 1 \mathbf{a}_y$	4.12	$\mathbf{a}_{OP} = 0.97 \mathbf{a}_x + 0.24 \mathbf{a}_y$
b. Find the vector B from the origin to Q	$\mathbf{B}_{OQ} = 1 \mathbf{a}_x + 3 \mathbf{a}_y$	3.16	$\mathbf{a}_{OQ} = 0.32 \mathbf{a}_x + 0.95 \mathbf{a}_y$
c. Find the vector C from P to Q	$\mathbf{C}_{PQ} = -3 \mathbf{a}_x + 2 \mathbf{a}_y$	3.61	$\mathbf{a}_{PQ} = -0.83 \mathbf{a}_x + 0.55 \mathbf{a}_y$
d. Find A + B	$\mathbf{A} + \mathbf{B} = 5 \mathbf{a}_x + 4 \mathbf{a}_y$	6.4	$\mathbf{a} = 0.78 \mathbf{a}_x + 0.62 \mathbf{a}_y$
e. Find C - A	$\mathbf{C} - \mathbf{A} = -7 \mathbf{a}_x + 1 \mathbf{a}_y$	7.07	$\mathbf{a} = -0.99 \mathbf{a}_x + 0.14 \mathbf{a}_y$
f. Find B - A	$\mathbf{B} - \mathbf{A} = -3 \mathbf{a}_x + 2 \mathbf{a}_y$	3.6	$\mathbf{a} = -0.83 \mathbf{a}_x + 0.55 \mathbf{a}_y$

a. $\mathbf{A}_{OP} = (4-0)\mathbf{a}_x + (1-0)\mathbf{a}_y + (0-0)\mathbf{a}_z = 4 \mathbf{a}_x + 1 \mathbf{a}_y$.

$$|\mathbf{A}_{OP}| = \sqrt{4^2 + 1^2} = \sqrt{17} = 4.12$$

$$\mathbf{a}_{OP} = \frac{4}{\sqrt{17}} \mathbf{a}_x + \frac{1}{\sqrt{17}} \mathbf{a}_y = 0.97 \mathbf{a}_x + 0.24 \mathbf{a}_y$$

(see Figure P2.2ab)

b. $\mathbf{B}_{OQ} = (1-0)\mathbf{a}_x + (3-0)\mathbf{a}_y + (0-0)\mathbf{a}_z = 1 \mathbf{a}_x + 3 \mathbf{a}_y$.

$$|\mathbf{B}_{OQ}| = \sqrt{1^2 + 3^2} = \sqrt{10} = 3.16$$

$$\mathbf{a}_{OQ} = \frac{1}{\sqrt{10}} \mathbf{a}_x + \frac{3}{\sqrt{10}} \mathbf{a}_y = 0.32 \mathbf{a}_x + 0.95 \mathbf{a}_y$$

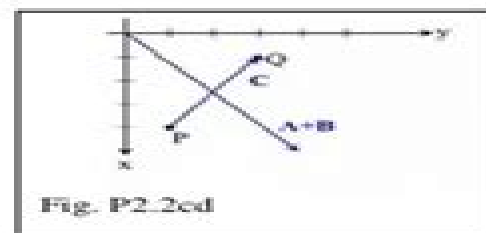
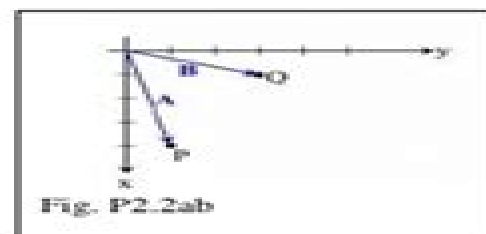
(see Figure P2.2ab)

c. $\mathbf{C}_{PQ} = (1-4)\mathbf{a}_x + (3-1)\mathbf{a}_y + (0-0)\mathbf{a}_z = -3 \mathbf{a}_x + 2 \mathbf{a}_y$.

$$|\mathbf{C}_{PQ}| = \sqrt{3^2 + 2^2} = \sqrt{13} = 3.61$$

$$\mathbf{a}_{PQ} = \frac{-3}{\sqrt{13}} \mathbf{a}_x + \frac{2}{\sqrt{13}} \mathbf{a}_y = -0.83 \mathbf{a}_x + 0.55 \mathbf{a}_y$$

(see Figure P2.2cd)



Fundamentals Of Engineering Electromagnetic Solution Manual

David Keun Cheng



Fundamentals Of Engineering Electromagnetic Solution Manual:

Fundamentals of Engineering Electromagnetics David K. Cheng, 1993-02 **Solutions Manual, Fundamentals of Engineering Electromagnetics** David Keun Cheng, 1993 Engineering Electromagnetics Balanis, Constantine A. Balanis, 1989-10-24 Balanis' Advanced Engineering Electromagnetics Constantine A. Balanis, 2024-01-31 Balanis Advanced Engineering Electromagnetics The latest edition of the foundational guide to advanced electromagnetics Balanis third edition of Advanced Engineering Electromagnetics a global best seller for over 30 years covers the advanced knowledge engineers involved in electromagnetics need to know particularly as the topic relates to the fast moving continuously evolving and rapidly expanding field of wireless communications The immense interest in wireless communications and the expected increase in wireless communications systems projects antennas microwaves and wireless communications points to an increase in the number of engineers needed to specialize in this field Highlights of the 3rd Edition include A new chapter on Artificial Impedance Surfaces AIS contains material on current and advanced EM technologies including the exciting and fascinating topic of metasurfaces for Control and broadband RCS reduction using checkerboard designs Optimization of antenna fundamental parameters such as input impedance directivity realized gain amplitude radiation pattern Leaky wave antennas using 1 D and 2 D polarization diverse holographic high impedance metasurfaces for antenna radiation control and optimization Associated MATLAB programs for the design of checkerboard metasurfaces for RCS reduction and metasurface printed antennas and holographic L WA for radiation control and optimization Throughout the book there are Additional examples numerous end of chapter problems and PPT notes Fifty three MATLAB computer programs for computations graphical visualizations and animations Nearly 4 500 multicolor PowerPoint slides are available for self study or lecture use

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Engineering Electromagnetics William H. Hayt, 1967 **Electrical**

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Table of Contents Fundamentals Of Engineering Electromagnetic Solution Manual

1. Understanding the eBook Fundamentals Of Engineering Electromagnetic Solution Manual
 - The Rise of Digital Reading Fundamentals Of Engineering Electromagnetic Solution Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Fundamentals Of Engineering Electromagnetic Solution Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Fundamentals Of Engineering Electromagnetic Solution Manual
 - User-Friendly Interface

4. Exploring eBook Recommendations from Fundamentals Of Engineering Electromagnetic Solution Manual
 - Personalized Recommendations
 - Fundamentals Of Engineering Electromagnetic Solution Manual User Reviews and Ratings
 - Fundamentals Of Engineering Electromagnetic Solution Manual and Bestseller Lists
5. Accessing Fundamentals Of Engineering Electromagnetic Solution Manual Free and Paid eBooks
 - Fundamentals Of Engineering Electromagnetic Solution Manual Public Domain eBooks
 - Fundamentals Of Engineering Electromagnetic Solution Manual eBook Subscription Services
 - Fundamentals Of Engineering Electromagnetic Solution Manual Budget-Friendly Options
6. Navigating Fundamentals Of Engineering Electromagnetic Solution Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Fundamentals Of Engineering Electromagnetic Solution Manual Compatibility with Devices
 - Fundamentals Of Engineering Electromagnetic Solution Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fundamentals Of Engineering Electromagnetic Solution Manual
 - Highlighting and Note-Taking Fundamentals Of Engineering Electromagnetic Solution Manual
 - Interactive Elements Fundamentals Of Engineering Electromagnetic Solution Manual
8. Staying Engaged with Fundamentals Of Engineering Electromagnetic Solution Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fundamentals Of Engineering Electromagnetic Solution Manual
9. Balancing eBooks and Physical Books Fundamentals Of Engineering Electromagnetic Solution Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fundamentals Of Engineering Electromagnetic Solution Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Fundamentals Of Engineering Electromagnetic Solution Manual
 - Setting Reading Goals Fundamentals Of Engineering Electromagnetic Solution Manual
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Fundamentals Of Engineering Electromagnetic Solution Manual
 - Fact-Checking eBook Content of Fundamentals Of Engineering Electromagnetic Solution Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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