

CHAPTER 1

1.1. Given the vectors $\mathbf{M} = -10\mathbf{a}_x + 4\mathbf{a}_y - 8\mathbf{a}_z$ and $\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y - 2\mathbf{a}_z$, find:

a) a unit vector in the direction of $-\mathbf{M} + 2\mathbf{N}$.

$$-\mathbf{M} + 2\mathbf{N} = 10\mathbf{a}_x - 4\mathbf{a}_y + 8\mathbf{a}_z + 16\mathbf{a}_x + 14\mathbf{a}_y - 4\mathbf{a}_z = (26, 10, 4)$$

Thus

$$\mathbf{a} = \frac{(26, 10, 4)}{|(26, 10, 4)|} = \underline{(0.92, 0.36, 0.14)}$$

b) the magnitude of $5\mathbf{a}_x + \mathbf{N} - 3\mathbf{M}$:

$$(5, 0, 0) + (8, 7, -2) - (-30, 12, -24) = (43, -5, 22), \text{ and } |(43, -5, 22)| = \underline{48.6}$$

c) $|\mathbf{M}||2\mathbf{N}|(\mathbf{M} + \mathbf{N})$:

$$\begin{aligned} |(-10, 4, -8)||16, 14, -4||(-2, 11, -10) &= (13.4)(21.6)(-2, 11, -10) \\ &= \underline{(-580.5, 3193, -2902)} \end{aligned}$$

1.2. The three vertices of a triangle are located at $A(-1, 2, 5)$, $B(-4, -2, -3)$, and $C(1, 3, -2)$.

a) Find the length of the perimeter of the triangle: Begin with $\mathbf{AB} = (-3, -4, -8)$, $\mathbf{BC} = (5, 5, 1)$, and $\mathbf{CA} = (-2, -1, 7)$. Then the perimeter will be $\ell = |\mathbf{AB}| + |\mathbf{BC}| + |\mathbf{CA}| = \sqrt{9 + 16 + 64} + \sqrt{25 + 25 + 1} + \sqrt{4 + 1 + 49} = \underline{23.9}$.

b) Find a unit vector that is directed from the midpoint of the side AB to the midpoint of side BC : The vector from the origin to the midpoint of AB is $\mathbf{M}_{AB} = \frac{1}{2}(\mathbf{A} + \mathbf{B}) = \frac{1}{2}(-5\mathbf{a}_x + 2\mathbf{a}_y)$. The vector from the origin to the midpoint of BC is $\mathbf{M}_{BC} = \frac{1}{2}(\mathbf{B} + \mathbf{C}) = \frac{1}{2}(-3\mathbf{a}_x + \mathbf{a}_y - 5\mathbf{a}_z)$. The vector from midpoint to midpoint is now $\mathbf{M}_{AB} - \mathbf{M}_{BC} = \frac{1}{2}(-2\mathbf{a}_x - \mathbf{a}_y + 7\mathbf{a}_z)$. The unit vector is therefore

$$\mathbf{a}_{M/M} = \frac{\mathbf{M}_{AB} - \mathbf{M}_{BC}}{|\mathbf{M}_{AB} - \mathbf{M}_{BC}|} = \frac{(-2\mathbf{a}_x - \mathbf{a}_y + 7\mathbf{a}_z)}{7.35} = \underline{-0.27\mathbf{a}_x - 0.14\mathbf{a}_y + 0.95\mathbf{a}_z}$$

where factors of $1/2$ have cancelled.

c) Show that this unit vector multiplied by a scalar is equal to the vector from A to C and that the unit vector is therefore parallel to AC . First we find $\mathbf{AC} = 2\mathbf{a}_x + \mathbf{a}_y - 7\mathbf{a}_z$, which we recognize as $-7.35\mathbf{a}_{M/M}$. The vectors are thus parallel (but oppositely-directed).

1.3. The vector from the origin to the point A is given as $(6, -2, -4)$, and the unit vector directed from the origin toward point B is $(2, -2, 1)/3$. If points A and B are ten units apart, find the coordinates of point B .

With $\mathbf{A} = (6, -2, -4)$ and $\mathbf{B} = \frac{1}{3}B(2, -2, 1)$, we use the fact that $|\mathbf{B} - \mathbf{A}| = 10$, or $|(6 - \frac{2}{3}B)\mathbf{a}_x - (2 - \frac{2}{3}B)\mathbf{a}_y - (4 + \frac{1}{3}B)\mathbf{a}_z| = 10$

Expanding, obtain

$$36 - 8B + \frac{4}{9}B^2 + 4 - \frac{8}{3}B + \frac{4}{9}B^2 + 16 + \frac{8}{3}B + \frac{1}{9}B^2 = 100$$

or $B^2 - 8B - 44 = 0$. Thus $B = \frac{8 \pm \sqrt{64 + 176}}{2} = 11.75$ (taking positive option) and so

$$\mathbf{B} = \frac{2}{3}(11.75)\mathbf{a}_x - \frac{2}{3}(11.75)\mathbf{a}_y + \frac{1}{3}(11.75)\mathbf{a}_z = \underline{7.83\mathbf{a}_x - 7.83\mathbf{a}_y + 3.92\mathbf{a}_z}$$

Engineering Electromagnetics 7th Edition Solution Manual

Stuart M. Wentworth



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Fundamentals of Applied Electromagnetics Fawwaz Tayssir Ulaby, 2007 CD ROM contains Demonstration exercises Complete solutions Problem statements **Introduction to Engineering Electromagnetics** Yeon Ho Lee, 2013-03-26 This text provides students with the missing link that can help them master the basic principles of electromagnetics The concept of vector fields is introduced by starting with clear definitions of position distance and base vectors The symmetries of typical configurations are discussed in detail including cylindrical spherical translational and two fold rotational symmetries To avoid serious confusion between symbols with two indices the text adopts a new notation a letter with subscript 1 2 for the work done in moving a unit charge from point 2 to point 1 in which the subscript 1 2 mimics the difference in potentials while the hyphen implies a sense of backward direction from 2 to 1 This text includes 300 figures in which real data are drawn to scale Many figures provide a three dimensional view Each subsection includes a number of examples that are solved by examining rigorous approaches in steps Each subsection ends with straightforward exercises and answers through which students can check if they correctly understood the concepts A total 350 examples and exercises are provided At the end of each section review questions are inserted to point out key concepts and relations discussed in the section They are given with hints referring to the related equations and figures The book contains a total of 280 end of chapter problems

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Classical Electromagnetic Radiation Mark A. Heald, Jerry B. Marion, 2012-12-19 Newly corrected this highly acclaimed text is suitable for advanced physics courses The authors present a very accessible macroscopic view of classical electromagnetics that emphasizes integrating electromagnetic theory with physical optics The survey follows the historical development of physics culminating in the use of four vector relativity to fully integrate electricity with magnetism Corrected and emended reprint of the Brooks Cole Thomson Learning 1994 third edition

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Statistics and Probability for Engineering Applications William DeCoursey, 2003-05-14 Statistics and Probability for Engineering Applications provides a complete discussion of all the major topics typically covered in a college engineering statistics course This textbook minimizes the derivations and mathematical theory focusing instead on the information and techniques most needed and used in engineering applications It is filled with practical techniques directly applicable on the job Written by an experienced industry engineer and statistics professor this book makes learning statistical methods easier for today's student This book can be read sequentially like a normal textbook but it is designed to be used as a handbook pointing the reader to the topics and sections pertinent to a particular type of statistical problem Each new concept is clearly and briefly described whenever possible by relating it to previous topics Then the student is given carefully chosen examples to deepen understanding of the basic ideas and how they are applied in engineering The examples and case studies are taken from real world engineering problems and use real data A number of practice problems are provided for each section with answers in the back for selected problems This book will appeal to engineers in the entire engineering spectrum electronics electrical mechanical chemical and civil engineering engineering students and students taking computer science computer engineering graduate courses scientists needing to use applied statistical methods and engineering technicians and technologists Filled with practical techniques directly applicable on the job Contains hundreds of solved problems and case studies using real data

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