

P. 8.1.1

(a) $\vec{r} = \vec{B} - (\vec{A} \cdot \hat{B})\hat{B} = (3, 2, -4) - (9, 2, -1)$

$$|\vec{r}| = |\vec{B}| = \sqrt{36 + 4 + 16} = 7$$

(b) $\vec{r} = \vec{B} - (\vec{A} \cdot \hat{B})\hat{B} = (3, 2, -4) - (9, 2, -1)$

(c) The component of $\vec{A}$ along $\hat{B}$ is $A_{\parallel} = 3$

(d) $\vec{r} = \vec{B} - (\vec{A} \cdot \hat{B})\hat{B} = (3, 2, -4) - (9, 2, -1)$
A unit vector parallel to this vector is

$$\begin{aligned}\hat{r} &= \frac{(\vec{B} - \vec{A})}{|\vec{B} - \vec{A}|} \\ &= \frac{(-6, 0, 3)}{\sqrt{36 + 0 + 9}} \\ &= \frac{-2\hat{e}_x + \hat{e}_z}{\sqrt{5}}\end{aligned}$$

P. 8.1.2 (a) The distance vector

$$\begin{aligned}\vec{r}_{PQ} &= \vec{r}_Q - \vec{r}_P = (3, 3) - (2, 4) \\ &= -\hat{e}_x + \hat{e}_y\end{aligned}$$

(b) The distance between Q and R is

$$|\vec{r}_{PQ}| = \sqrt{1 + 1} = \sqrt{2}$$

(c) Vector $\vec{r}_{PQ} = \vec{r}_Q - \vec{r}_P = (3, 3) - (2, 4) = (-1, -1)$

$$\begin{aligned}\cos\theta_{PQ} &= \frac{\vec{r}_{PQ} \cdot \vec{r}_{PR}}{|\vec{r}_{PQ}||\vec{r}_{PR}|} = \frac{7}{2\sqrt{5}} \\ \theta_{PQ} &= 75.96^\circ\end{aligned}$$

(d) $A_{\text{area}} = \frac{1}{2}|\vec{r}_{PQ} \times \vec{r}_{PR}| = \frac{1}{2}|\hat{e}_z| = 0.5$

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Elements of Electromagnetics Matthew N. O. Sadiku, Sudarshan Nelatury, 2020-07-27 Using a vectors first approach Elements of Electromagnetics Seventh Edition covers electrostatics magnetostatics fields waves and applications like transmission lines waveguides and antennas The text also provides a balanced presentation of time varying and static fields preparing students for employment in today s industrial and manufacturing sectors

Optical and Wireless Communications Matthew N.O. Sadiku, 2018-10-08 Optical and wireless technologies are being introduced into the global communications infrastructure at an astonishing pace Both are revolutionizing the industry and will undoubtedly dominate its future yet in the crowded curricula in most electrical engineering programs there is no room in typical data communications courses for proper coverage of these next generation technologies Optical and Wireless Communications Next Generation Networks covers both types of networks in a unique presentation designed for a one semester course for senior undergraduate or graduate engineering students Part I Optical Networks covers optical fibers transmitters receivers multiplexers amplifiers and specific networks including FDDI SONET fiber channel and wavelength routed networks Part II Wireless Networks examines fundamental concepts and specific wireless networks such as LAN ATM wireless local loop and wireless PBXs This section also explores cellular technologies and satellite communications Eventually next generation networks will be as ubiquitous as traditional telephone networks and today s engineering students must be prepared to meet the challenges of optical and wireless systems development and deployment Filled with illustrations examples and end of chapter problems Optical and Wireless Communications Next Generation Networks provides a brief but comprehensive introduction to these technologies that will help future engineers build the foundation they need for success

Monte Carlo Methods for Electromagnetics Matthew N.O. Sadiku, 2018-10-03 Until now novices had to painstakingly dig through the literature to discover how to use Monte Carlo techniques for solving electromagnetic problems Written by one of the foremost researchers in the field Monte Carlo Methods for Electromagnetics provides a solid understanding of these methods and their applications in electromagnetic computation Including much of his own work the author brings together essential information from several different publications Using a simple clear writing style the author begins with a historical background and review of electromagnetic theory After addressing probability and statistics he introduces the finite difference method as well as the fixed and floating random walk Monte Carlo methods The text then applies the Exodus method to Laplace s and Poisson s equations and presents Monte Carlo techniques for handling Neumann problems It also deals with whole field computation

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Numerical Techniques in Electromagnetics, Second Edition Matthew N.O. Sadiku, 2000-07-12 As the availability of powerful computer resources has grown over the last three decades the art of computation of electromagnetic EM problems has also grown exponentially Despite this dramatic growth however the EM community lacked a comprehensive text on the computational techniques used to solve EM problems The first edition of Numerical Techniques in Electromagnetics filled that gap and became the reference of choice for thousands of engineers researchers and students The Second Edition of this bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years Most notable among these are the improvements made to the standard algorithm for the finite difference time domain FDTD method and treatment of absorbing boundary conditions in FDTD finite element and transmission line matrix methods The author also added a chapter on the method of lines Numerical Techniques in Electromagnetics continues to teach readers how to pose numerically

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Sánchez Salcedo, Alejandro, 2016-10-07 This book is intended as a major support for the DC Electric Circuits course from the Electrical Engineering program and the Automation Engineering program at Universidad de La Salle Its main contribution is to provide the students with a step by step explanation and detailed illustrations about the main concepts and analysis techniques of DC electric circuits and their related measurement systems **Electricity and Magnetism Fundamentals**

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ECIAIR 2021 3rd European Conference on the Impact of Artificial Intelligence and Robotics Prof. Florinda Matos, 2021-11-18

Glucose Tolerance Sureka Chackrewarthy, 2012-12-12
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