

## Chapter 2

P.2-1 (a)  $\vec{a}_A = \frac{\vec{A}}{A} = \frac{\vec{a}_x + \vec{a}_y 2 - \vec{a}_z 3}{\sqrt{1^2 + 2^2 + (-3)^2}} = \frac{1}{\sqrt{14}} (\vec{a}_x + \vec{a}_y 2 - \vec{a}_z 3)$

(b)  $|\vec{A} - \vec{B}| = |\vec{a}_x + \vec{a}_y 6 - \vec{a}_z 4| = \sqrt{1^2 + 6^2 + 4^2} = \sqrt{53}$

(c)  $\vec{A} \cdot \vec{B} = 0 + 2(-4) + (-3) = -11$

(d)  $\theta_{AB} = \cos^{-1}(\vec{A} \cdot \vec{B} / AB) = \cos^{-1}(-11 / \sqrt{14} \sqrt{17}) = 135.5^\circ$

(e)  $\vec{A} \cdot \vec{a}_C = \vec{A} \cdot \frac{\vec{C}}{C} = \vec{A} \cdot \frac{1}{\sqrt{29}} (\vec{a}_x 5 - \vec{a}_z 2) = \frac{11}{\sqrt{29}}$

(f)  $\vec{A} \times \vec{C} = -\vec{a}_x 4 - \vec{a}_y 13 - \vec{a}_z 10$

(g)  $\vec{A} \cdot (\vec{B} \times \vec{C}) = (\vec{A} \times \vec{B}) \cdot \vec{C} = -42$

(h)  $(\vec{A} \times \vec{B}) \times \vec{C} = \vec{B}(\vec{A} \cdot \vec{C}) - \vec{A}(\vec{C} \cdot \vec{B}) = \vec{a}_x 2 - \vec{a}_y 40 + \vec{a}_z 5$   
 $\vec{A} \times (\vec{B} \times \vec{C}) = \vec{B}(\vec{A} \cdot \vec{C}) - \vec{C}(\vec{A} \cdot \vec{B}) = \vec{a}_x 33 + \vec{a}_y 44 - \vec{a}_z 11$

P.2-2 Position vectors of the three corners:

$\vec{OP}_1 = \vec{a}_y - \vec{a}_x 2$ ,  $\vec{OP}_2 = \vec{a}_x 4 - \vec{a}_y - \vec{a}_z 3$ ,  $\vec{OP}_3 = \vec{a}_x 6 + \vec{a}_y 2 + \vec{a}_z 5$

Vectors representing the three sides of the triangle:

$\vec{P}_1\vec{P}_2 = \vec{OP}_2 - \vec{OP}_1 = \vec{a}_x 4 - \vec{a}_z 3$ ,  $\vec{P}_2\vec{P}_3 = \vec{a}_x 2 + \vec{a}_y + \vec{a}_z 8$ ,  $\vec{P}_3\vec{P}_1 = -\vec{a}_x 6 - \vec{a}_y - \vec{a}_z$

(a)  $\vec{P}_1\vec{P}_2 \cdot \vec{P}_2\vec{P}_3 = 0$ .  $\therefore \Delta P_1 P_2 P_3$  is a right triangle.

(b) Area of triangle =  $\frac{1}{2} |\vec{P}_1\vec{P}_2 \times \vec{P}_2\vec{P}_3| = 17.1$

P.2-3



$\vec{D}_1 = \vec{B} + \vec{A}$ ,  $\vec{D}_2 = \vec{B} - \vec{A}$

$\vec{D}_1 \cdot \vec{D}_2 = (\vec{B} + \vec{A}) \cdot (\vec{B} - \vec{A})$   
 $= \vec{B} \cdot \vec{B} - \vec{A} \cdot \vec{A} = 0$

$\therefore \vec{D}_1 \perp \vec{D}_2$

P.2-4 From  $\vec{A} \cdot \vec{B} = \vec{A} \cdot \vec{C}$ , we have  $\vec{A} \cdot (\vec{B} - \vec{C}) = 0$ . (1)

From  $\vec{A} \times \vec{B} = \vec{A} \times \vec{C}$ , we have  $\vec{A} \times (\vec{B} - \vec{C}) = 0$ . (2)

(1) implies  $\vec{A} \perp (\vec{B} - \vec{C})$  and (2) implies  $\vec{A} \parallel (\vec{B} - \vec{C})$ . Since  $\vec{A}$  is not a null vector, (1) and (2) cannot hold at the same time unless  $(\vec{B} - \vec{C})$  is a null vector. Thus,  $\vec{B} - \vec{C} = 0$  or  $\vec{B} = \vec{C}$ .

P.2-5  $\vec{a}_\alpha \cdot \vec{a}_\beta = \cos(\alpha - \beta) = \cos \alpha \cos \beta + \sin \alpha \sin \beta$ .

# Field And Wave Electromagnetics Solution Manual

**Emilie Sanchez**



## **Field And Wave Electromagnetics Solution Manual:**

**Classical Theory Of Electromagnetism: With Companion Solution Manual (Second Edition)** Baldassare Di Bartolo, 2004-08-25 New Edition Classical Theory of Electromagnetism 3rd Edition The topics treated in this book are essentially those that a graduate student of physics or electrical engineering should be familiar with in classical electromagnetism Each topic is analyzed in detail and each new concept is explained with examples The text is self contained and oriented toward the student It is concise and yet very detailed in mathematical calculations the equations are explicitly derived which is of great help to students and allows them to concentrate more on the physics concepts rather than spending too much time on mathematical derivations The introduction of the theory of special relativity is always a challenge in teaching electromagnetism and this topic is considered with particular care The value of the book is increased by the inclusion of a large number of exercises Field and Wave Electromagnetics Cheng, David K. Cheng Cheng, 1989-01-01

Electromagnetics Edward J. Rothwell, Michael J. Cloud, 2018-10-03 Providing an ideal transition from introductory to advanced concepts Electromagnetics Second Edition builds a foundation that allows electrical engineers to confidently proceed with the development of advanced EM studies research and applications This second edition of a popular text continues to offer coverage that spans the entire field from electrostatics to the integral solutions of Maxwell's equations The book provides a firm grounding in the fundamental concepts of electromagnetics and bolsters understanding through the use of classic examples in shielding transmission lines waveguides propagation through various media radiation antennas and scattering Mathematical appendices present helpful background information in the areas of Fourier transforms dyadics and boundary value problems The second edition adds a new and extensive chapter on integral equation methods with applications to guided waves antennas and scattering Utilizing the engaging style that made the first edition so appealing this second edition continues to emphasize the most enduring and research critical electromagnetic principles Solutions Manual for Field and Wave Electromagnetics David K. Cheng, 1983 *Finite Elements for Wave Electromagnetics* IEEE Antennas and Propagation Society, 1994 **The Multilevel Fast Multipole Algorithm (MLFMA) for Solving**

**Large-Scale Computational Electromagnetics Problems** Ozgur Ergul, Levent Gurel, 2014-04-22 The Multilevel Fast Multipole Algorithm MLFMA for Solving Large Scale Computational Electromagnetic Problems provides a detailed and instructional overview of implementing MLFMA The book Presents a comprehensive treatment of the MLFMA algorithm including basic linear algebra concepts recent developments on the parallel computation and a number of application examples Covers solutions of electromagnetic problems involving dielectric objects and perfectly conducting objects Discusses applications including scattering from airborne targets scattering from red blood cells radiation from antennas and arrays metamaterials etc Is written by authors who have more than 25 years experience on the development and implementation of MLFMA The book will be useful for post graduate students researchers and academics studying in the

areas of computational electromagnetics numerical analysis and computer science and who would like to implement and develop rigorous simulation environments based on MLFMA      **Scientific and Technical Aerospace Reports** ,1995

40th AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit July 11-14, 2004, Fort Lauderdale, FL.: no. 3699  
 ,2004      Through-the-Wall Radar Imaging Moeness G. Amin,2017-12-19 Through the wall radar imaging TWRI allows police fire and rescue personnel first responders and defense forces to detect identify classify and track the whereabouts of humans and moving objects Electromagnetic waves are considered the most effective at achieving this objective yet advances in this multi faceted and multi disciplinary technology require taking phenomenological issues into consideration and must be based on a solid understanding of the intricacies of EM wave interactions with interior and exterior objects and structures Providing a broad overview of the myriad factors involved namely size weight mobility acquisition time aperture distribution power bandwidth standoff distance and most importantly reliable performance and delivery of accurate information Through the Wall Radar Imaging examines this technology from the algorithmic modeling experimentation and system design perspectives It begins with coverage of the electromagnetic properties of walls and building materials and discusses techniques in the design of antenna elements and array configurations beamforming concepts and issues and the use of antenna array with collocated and distributed apertures Detailed chapters discuss several suitable waveforms inverse scattering approaches and revolve around the relevance of physical based model approaches in TWRI along with theoretical and experimental research in 3D building tomography using microwave remote sensing high frequency asymptotic modeling methods synthetic aperture radar SAR techniques impulse radars airborne radar imaging of multi floor buildings strategies for target detection and detection of concealed targets The book concludes with a discussion of how the Doppler principle can be used to measure motion at a very fine level of detail The book provides a deep understanding of the challenges of TWRI stressing its multidisciplinary and phenomenological nature The breadth and depth of topics covered presents a highly detailed treatment of this potentially life saving technology      Index Medicus ,2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings      Microwave Circuit Modeling Using Electromagnetic Field Simulation Daniel G. Swanson,Wolfgang J. R. Hoefer,2003 Annotation This practical how to book is an ideal introduction to electromagnetic field solvers Where most books in this area are strictly theoretical this unique resource provides engineers with helpful advice on selecting the right tools for their RF radio frequency and high speed digital circuit design work      *International Books in Print* ,1990      **NOAA Publications List** United States. National Oceanic and Atmospheric Administration,1976  
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analysis of composite metallic and dielectric structures in the complex frequency domain      **Conference Proceedings**  
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