

DRILL PROBLEMS : CHAPTER 2

D2.1

(a) $\mathbf{R}_{AB} = (5+6) \mathbf{a}_x + (8-4) \mathbf{a}_y + (-2-7) \mathbf{a}_z = 11\mathbf{a}_x + 4\mathbf{a}_y - 9\mathbf{a}_z$

(b) $R_{AB} = \sqrt{11^2 + 4^2 + 9^2} = 14.76 \text{ m}$

(c) $F_{BA} = \frac{(-20 \times 10^{-6})(50 \times 10^{-6})}{4\pi \frac{(10^{-9})}{36\pi} (14.76^2)} \mathbf{a}_{BA} = -0.0413 \frac{(-11\mathbf{a}_x - 4\mathbf{a}_y + 9\mathbf{a}_z)}{14.76} = 30.78\mathbf{a}_x + 11.19\mathbf{a}_y - 25.18\mathbf{a}_z \text{ mN}$

(d) $F_{BA} = \frac{(-20 \times 10^{-6})(50 \times 10^{-6})}{4\pi \times 8.854 \times 10^{-12} (14.76^2)} \mathbf{a}_{BA} = -0.04125 \frac{(-11\mathbf{a}_x - 4\mathbf{a}_y + 9\mathbf{a}_z)}{14.76} = 30.74\mathbf{a}_x + 11.18\mathbf{a}_y - 25.15\mathbf{a}_z \text{ mN}$

D2.2

(a) $\mathbf{r} - \mathbf{r}_A = -25\mathbf{a}_x + 30\mathbf{a}_y - 15\mathbf{a}_z, |\mathbf{r} - \mathbf{r}_A| = 41.43$

$\mathbf{r} - \mathbf{r}_B = 10\mathbf{a}_x - 8\mathbf{a}_y - 12\mathbf{a}_z, |\mathbf{r} - \mathbf{r}_B| = 17.54$

$E_A = -1.57 \frac{(-25\mathbf{a}_x + 30\mathbf{a}_y - 15\mathbf{a}_z)}{41.43} = 9480\mathbf{a}_x - 11300\mathbf{a}_y + 5600\mathbf{a}_z$

$E_B = 14.61 \frac{(10\mathbf{a}_x - 8\mathbf{a}_y - 12\mathbf{a}_z)}{17.54} = 83300\mathbf{a}_x - 66600\mathbf{a}_y - 99900\mathbf{a}_z$

$E_T = E_A + E_B = 9248\mathbf{a}_x - 77.9\mathbf{a}_y - 94.3\mathbf{a}_z \frac{\text{kV}}{\text{m}}$

(b) $\mathbf{r} - \mathbf{r}_A = -10\mathbf{a}_x + 50\mathbf{a}_y + 35\mathbf{a}_z, |\mathbf{r} - \mathbf{r}_A| = 61.84$

$\mathbf{r} - \mathbf{r}_B = 25\mathbf{a}_x + 12\mathbf{a}_y + 38\mathbf{a}_z, |\mathbf{r} - \mathbf{r}_B| = 47.04$

$E_A = -7050 \frac{(-10\mathbf{a}_x + 50\mathbf{a}_y + 35\mathbf{a}_z)}{61.84} = 1140\mathbf{a}_x - 5700\mathbf{a}_y - 3990\mathbf{a}_z$

$E_B = 20300 \frac{(25\mathbf{a}_x + 12\mathbf{a}_y + 38\mathbf{a}_z)}{47.04} = 10700\mathbf{a}_x + 5180\mathbf{a}_y + 16400\mathbf{a}_z$

$E_T = E_A + E_B = 1184\mathbf{a}_x - 52\mathbf{a}_y + 1241\mathbf{a}_z \frac{\text{kV}}{\text{m}}$

D2.3

(a) $\text{Sum} = 2 + 0 + \frac{2}{5} + 0 + \frac{2}{17} + 0 = 2.517$

(b) $\text{Sum} = \frac{1.1}{11.18} + \frac{1.01}{22.62} + \frac{1.001}{46.05} + \frac{1.0001}{89.44} = 0.1755$



Electromagnetic Wave Theory Solution Manual

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Ball,Vladimir Bolotnikov,J. William Helton,Leiba Rodman,Ilya M. Spitkovsky,2011-02-03 This is the second volume of a collection of original and review articles on recent advances and new directions in a multifaceted and interconnected area of mathematics and its applications It encompasses many topics in theoretical developments in operator theory and its diverse applications in applied mathematics physics engineering and other disciplines The purpose is to bring in one volume many important original results of cutting edge research as well as authoritative review of recent achievements challenges and future directions in the area of operator theory and its applications **Air Force AFM.** ,1958 Plasma Physics Richard Fitzpatrick,2014-08-01 Encompasses the Lectured Works of a Renowned Expert in the FieldPlasma Physics An Introduction is based on a series of university course lectures by a leading name in the field and thoroughly covers the physics of the fourth state of matter This book looks at non relativistic fully ionized nondegenerate quasi neutral and weakly coupled plasm

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engineering professionals and students with a one stop reference on the theory technologies and applications for indoor hand held mobile and satellite systems Beginning with an introduction to wireless communications systems it offers an in depth treatment of propagation prediction and fading channels It then explores antenna technology with discussion of antenna design methods and the various antennas in current use or development for base stations hand held devices satellite communications and shaping beams The discussions then move to smart antennas and phased array technology including details on array theory and beamforming techniques Space diversity direction of arrival estimation source tracking and blind source separation methods are addressed as are the implementation of smart antennas and the results of field trials of systems using smart antennas implemented Finally the hot media topic of the safety of mobile phones receives due attention including details of how the human body interacts with the electromagnetic fields of these devices Its logical development and extensive range of diagrams figures and photographs make this handbook easy to follow and provide a clear understanding of design techniques and the performance of finished products Its unique comprehensive coverage written by top experts in their fields promises to make the Handbook of Antennas in Wireless Communications the standard reference for the field

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