Chapter 3
Static Electric Fields

P. 3-1

a) $\alpha = \tan^{-1}\left(\frac{L-w}{d_0 - d_1}\right) - \tan^{-1}\left(\frac{L-w}{d_0}\right) = \tan^{-1}\left(\frac{m u_0^2}{e w E_d}\right)$.

b) $d_1 = \frac{d_0}{20} \longrightarrow \frac{e E_d}{2m}\left(\frac{w}{u_0}\right)^2 = \frac{1}{20}\frac{e E_d}{m u_0^2} w\left(L - \frac{w}{2}\right)$.

$$L/w = 10.5.$$

P. 3-2

a) Max. voltage V_{max} will make $d_1 = h/2$ at $z = w$

$\frac{h}{2} = \frac{e}{2m}\left(\frac{V_{max}}{h}\right)\left(\frac{w}{u_0}\right)^2 \longrightarrow V_{max} = \frac{m}{e}\left(\frac{u_0 h}{w}\right)^2$.

b) At the screen, $(d_0)_{max} = D/2$. L must be $\leq L_{max}$, where
$$L_{max} = \frac{1}{2}\left(w + \frac{m u_0^2 D h}{e w V_{max}}\right).$$

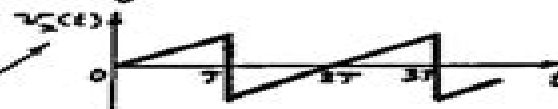c) Double V_{max} by doubling u_0^2, or doubling the anode accelerating voltage.

P. 3-3

a) $v_x(t) = V_0 \cos \omega t$ (or $V_0 \sin \omega t$), $v_y = 0$.

b) $v_x(t) = V_0 \cos \omega t$, $v_y(t) = -V_0 \cos \omega t$.

c) $v_x(t) = V_0 \cos \omega t$, $v_y(t) = V_0 \sin \omega t$.

d) $v_y(t) = V_0 \sin \frac{2\pi}{T} z$.

$v_x(t)$: Periodic sawtooth wave with period $2T$.

P. 3-5

$\overrightarrow{Q_1 P} = -\bar{a}_x 2 - \bar{a}_y$; $\overrightarrow{Q_2 P} = -\bar{a}_x 3 + \bar{a}_y$.

$\bar{E}_{P_1} = \frac{Q_1}{4\pi\epsilon_0(\sqrt{5})^3}(-\bar{a}_x 2 - \bar{a}_y)$; $\bar{E}_{P_2} = \frac{Q_2}{4\pi\epsilon_0(\sqrt{10})^3}(-\bar{a}_x 3 + \bar{a}_y)$.

a) No x-component of $\bar{E}_P$: $-\frac{2Q_1}{(\sqrt{5})^3} - \frac{3Q_2}{(\sqrt{10})^3} = 0$, or $\frac{Q_1}{Q_2} = -\frac{3}{4\sqrt{2}}$.

b) No y-component of $\bar{E}_P$: $-\frac{Q_1}{(\sqrt{5})^3} + \frac{Q_2}{(\sqrt{10})^3} = 0$, or $\frac{Q_1}{Q_2} = \frac{1}{2\sqrt{2}}$.

Field And Wave Electromagnetics Solutions Chapter 3

Eikichi Yamashita

Field And Wave Electromagnetics Solutions Chapter 3:

2008+ Solved Problems in Electromagnetics S. A. Nasar,Syed A. Nasar,2008 This book covers the following areas vector analysis electrostatics magnetostatics Maxwell s equation plane waves transmission lines waveguides cavity resonator and antenna *Electromagnetics* Giorgio Franceschetti,2013-06-29 During the last twenty years the lifestyle of a large portion of the inhabitants of our planet has changed dramatically This would never have been possible without the massive use of electronic and photonic technology telecommuni cations and computers These disciplines are designed to code transmit detect decode and process signals and related information and can be broadly addressed as information science and technology In the sophisticated society in which we live and operate this science is diffused transversely and plays a major role in almost every human activity Information science and technology is the basis of a powerful industry that does not suffer the shortcomings of more traditional human enterprises Information is a renewable source and its control and processing rely on software codes which are a creation of the mind and on related hardware incredibly sophisticated but made out of simple abundant materials The rate of change and transformation of this industry is the highest mankind has ever experienced and it requires not only the replacement of technologies but also a continuous updating of expertise to keep up with the rapid transformation There is no doubt that this calls for a change in university training to avoid students graduating at an already obsolete level **Advanced Engineering Electromagnetics** Constantine A. Balanis,2012-01-24 Balanis second edition of Advanced Engineering Electromagnetics a global best seller for over 20 years covers the advanced knowledge engineers involved in electromagnetic need to know particularly as the topic relates to the fast moving continually evolving and rapidly expanding field of wireless communications The immense interest in wireless communications and the expected increase in wireless communications systems projects antenna microwave and wireless communication points to an increase in the number of engineers needed to specialize in this field In addition the Instructor Book Companion Site contains a rich collection of multimedia resources for use with this text Resources include Ready made lecture notes in Power Point format for all the chapters Forty nine MATLAB programs to compute plot and animate some of the wave phenomena Nearly 600 end of chapter problems that s an average of 40 problems per chapter 200 new problems 50% more than in the first edition A thoroughly updated Solutions Manual 2500 slides for Instructors are included *Integral Equation Methods for Electromagnetic and Elastic Waves* Weng Chew,Mei-Song Tong,Bin HU,2022-05-31 Integral Equation Methods for Electromagnetic and Elastic Waves is an outgrowth of several years of work There have been no recent books on integral equation methods There are books written on integral equations but either they have been around for a while or they were written by mathematicians Much of the knowledge in integral equation methods still resides in journal papers With this book important relevant knowledge for integral equations are consolidated in one place and researchers need only read the pertinent chapters in this book to gain important knowledge needed for integral equation research Also learning the

fundamentals of linear elastic wave theory does not require a quantum leap for electromagnetic practitioners Integral equation methods have been around for several decades and their introduction to electromagnetics has been due to the seminal works of Richmond and Harrington in the 1960s There was a surge in the interest in this topic in the 1980s notably the work of Wilton and his coworkers due to increased computing power The interest in this area was on the wane when it was demonstrated that differential equation methods with their sparse matrices can solve many problems more efficiently than integral equation methods Recently due to the advent of fast algorithms there has been a revival in integral equation methods in electromagnetics Much of our work in recent years has been in fast algorithms for integral equations which prompted our interest in integral equation methods While previously only tens of thousands of unknowns could be solved by integral equation methods now tens of millions of unknowns can be solved with fast algorithms This has prompted new enthusiasm in integral equation methods Table of Contents Introduction to Computational Electromagnetics Linear Vector Space Reciprocity and Energy Conservation Introduction to Integral Equations Integral Equations for Penetrable Objects Low Frequency Problems in Integral Equations Dyadic Green s Function for Layered Media and Integral Equations Fast Inhomogeneous Plane Wave Algorithm for Layered Media Electromagnetic Wave versus Elastic Wave Glossary of Acronyms

Electromagnetics for Engineers Clayton R. Paul,2004 This book covers the basic electromagnetic principles and laws from the standpoint of engineering applications focusing on time varying fields Numerous applications of the principles and law are given for engineering applications that are primarily drawn from digital system design and electromagnetic interference Electromagnetic Compatibility or EMC Clock speeds of digital systems are increasingly in the GHz range as are frequencies used in modern analog communication systems This increasing frequency content demands that more electrical engineers understand these fundamental electromagnetic principles and laws in order to design high speed and high frequency systems that will successfully operate **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

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Eugene F. Knott,John F. Shaeffer,Michael T. Tuley,1985 The leading text and reference on radar cross section RCS theory and applications this work presents a comparison of two radar signal strengths One is the strength of the radar bean sweeping over a target the other is the strength of the reflected echo senses by the receiver This book shows how the RCS gauge can be predicted for theoretical objects   Microwave Journal ,1994   The Generalized Multipole Technique for Computational Electromagnetics Christian Hafner,1990 Beginning with a detailed comparison of traditional methods of EM field analysis this text leads up to a step by step explication of the Generalized Multiple Technique GMT

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