

Solutions to Problems in Jackson,
Classical Electrodynamics, Third Edition

Homer Reid

June 15, 2000

Chapter 3: Problems 11-18

Problem 3.11

A modified Bessel-Fourier series on the interval $0 \leq \rho \leq a$ for an arbitrary function $f(\rho)$ can be based on the "homogenous" boundary conditions:

$$\begin{aligned} \text{At } \rho = 0, \quad \rho J_\nu(k\rho) \frac{d}{d\rho} J_\nu(k'\rho) &= 0 \\ \text{At } \rho = a, \quad \frac{d}{d\rho} \ln[J_\nu(k\rho)] &= -\frac{\lambda}{a} \quad (\lambda \text{ real}) \end{aligned}$$

The first condition restricts ν . The second condition yields eigenvalues $k = y_{\nu n}/a$, where $y_{\nu n}$ is the n th positive root of $x dJ_\nu(x)/dx + \lambda J_\nu(x) = 0$.

- (a) Show that the Bessel functions of different eigenvalues are orthogonal in the usual way.
- (b) Find the normalization integral and show that an arbitrary function $f(\rho)$ can be expanded on the interval in the modified Bessel-Fourier series

$$f(\rho) = \sum_{n=1}^{\infty} A_n J_\nu\left(\frac{y_{\nu n}}{a}\rho\right)$$

with the coefficients A_n given by

$$A_n = \frac{2}{a^2} \left[\left(1 - \frac{\nu^2}{y_{\nu n}^2}\right) J_\nu^2(y_{\nu n}) + \left(\frac{dJ_\nu(y_{\nu n})}{dy_{\nu n}}\right)^2 \right]^{-1} \int_0^a f(\rho) \rho J_\nu\left(\frac{y_{\nu n}\rho}{a}\right) d\rho.$$

Jackson Electrodynamics Solutions Chapter 3

Julian J.-L. Ting



Jackson Electrodynamics Solutions Chapter 3:

Classical Electrodynamics Francesco Lacava, 2022-10-03 This book presents an overview of Classical Electrodynamics Its second edition includes new chapters that pick up where the material from the first edition left off The image method introduced in the first edition is expanded to series of images using simple examples like a point charge or a charged wire between two grounded plates as well as more relevant examples such as two charged conducting spheres and the force between them The topic of complex functions is broadened with the introduction of conformal mapping One new chapter introduces the method of separation of variables including in Cartesian coordinates box with sides at fixed voltages in spherical coordinates dielectric and conducting sphere potential of a charged ring in cylindrical coordinates conducting wedge cylinder in uniform field It also presents the potentials and the fields for a point charge in motion radiation by a point charge and by a dipole radiation reaction Two other chapters present updated lessons on the mass of the photon and search for monopoles Examples and or solvable problems are provided throughout [Solved Problems in Classical Electromagnetism](#) J. Pierrus, 2018-08-02 Classical electromagnetism one of the fundamental pillars of physics is an important topic for all types of physicists from the theoretical to the applied The subject is widely recognized to be one of the most challenging areas of the physics curriculum both for students to learn and for lecturers to teach Although textbooks on electromagnetism are plentiful hardly any are written in the question and answer style format adopted in this book It contains nearly 300 worked questions and solutions in classical electromagnetism and is based on material usually encountered during the course of a standard university physics degree Topics covered include some of the background mathematical techniques electrostatics magnetostatics elementary circuit theory electrodynamics electromagnetic waves and electromagnetic radiation For the most part the book deals with the microscopic theory although we also introduce the important subject of macroscopic electromagnetism as well Nearly all questions end with a series of comments whose purpose is to stimulate inductive reasoning and reach various important conclusions arising from the problem Occasionally points of historical interest are also mentioned Both analytical and numerical techniques are used in obtaining and analyzing solutions All computer calculations are performed with MathematicaCO and the relevant code is provided in a notebook either in the solution or the comments **Classical Electrodynamics** John David Jackson, 2021 The third edition of the defining text for the graduate level course in Electricity and Magnetism has finally arrived It has been 37 years since the first edition and 24 since the second The new edition addresses the changes in emphasis and applications that have occurred in the field without any significant increase in length [Introduction to Electrodynamics](#) David J. Griffiths, 2017-06-29 This well known undergraduate electrodynamics textbook is now available in a more affordable printing from Cambridge University Press The Fourth Edition provides a rigorous yet clear and accessible treatment of the fundamentals of electromagnetic theory and offers a sound platform for explorations of related applications AC circuits antennas transmission lines plasmas

optics and more Written keeping in mind the conceptual hurdles typically faced by undergraduate students this textbook illustrates the theoretical steps with well chosen examples and careful illustrations It balances text and equations allowing the physics to shine through without compromising the rigour of the math and includes numerous problems varying from straightforward to elaborate so that students can be assigned some problems to build their confidence and others to stretch their minds A Solutions Manual is available to instructors teaching from the book access can be requested from the resources section at www.cambridge.org/electrodynamics Statistical Mechanics of Liquids and Solutions Roland

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Solutions for Problems in Classical Electrodynamics Julian J.-L. Ting,2005 *Introduction to the Physics of Fluids and Solids* J. S. Trefil,2013-11-06 Introduction to the Physics of Fluids and Solids presents a way to learn continuum

mechanics without mastering any other systems It discusses an introduction to the principles of fluid mechanics Another focus of study is the fluids in astrophysics Some of the topics covered in the book are the rotation of the galaxy the concept of stability the fluids in motion and the waves in fluids the theory of the tides the vibrations of the earth and nuclear fission The viscosity in fluids is covered The flow of viscous fluids is discussed The text identifies the general circulation of the atmosphere An analysis of the general properties of solids is presented A chapter of the volume is devoted to the applications of seismology Another section of the book focuses on the flow of the blood and the urinary drop spectrometer The book will provide useful information to doctors physicists engineers students and researchers

Field, Force, Energy and Momentum in Classical Electrodynamics (Revised Edition) Masud Mansuripur, 2017-08-29 The classical theory of electrodynamics is based on Maxwell's equations and the Lorentz law of force This book begins with a detailed analysis of these equations and proceeds to examine their far reaching consequences The traditional approach to electrodynamics treats the microscopic equations of Maxwell as fundamental with electric charge and electric current as the sole sources of the electric and magnetic fields Subsequently polarization and magnetization are introduced into Maxwell's equations to account for the observed behavior of material media The augmented equations known as Maxwell's macroscopic equations are considered useful for practical applications but are also ultimately reducible to the more fundamental microscopic equations In contrast this textbook treats Maxwell's macroscopic equations as the foundation of classical electrodynamics and treats electrical charge electrical current polarization and magnetization as the basic constituents of material media The laws that govern the distribution of electromagnetic energy and momentum in space time are also introduced in an early chapter then discussed in great detail in subsequent chapters The text presents several examples that demonstrate the solution of Maxwell's equations in diverse situations aiming to enhance the reader's understanding of the flow of energy and momentum as well as the distribution of force and torque throughout the matter field systems under consideration This revised edition of Field Force Energy and Momentum in Classical Electrodynamics features revised chapters some of which include expanded discussions of fundamental concepts or alternative derivations of important formulas The new edition also features three additional chapters covering Maxwell's equations in spherical coordinates Chapter 10 the author's recent discussion and streamlined proof of the Optical Theorem Chapter 13 and the fascinating connections between electromagnetism and Einstein's special theory of relativity Chapter 15 A new appendix covers the SI system of units that has been used throughout the book The book is a useful textbook for physics majors studying classical electrodynamics It also serves as a reference for industry professionals and academic faculty in the fields of optics and advanced electronics

[Electromagnetic Field Solutions for the Natural Nodes of a Cylindrical Cavity Loaded with Lossy Materials](#) Edward Benjamin Manring, 1992

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