

$$(a) \quad E = \frac{kQ}{r^2} \text{ for } r > R, \quad V = \frac{kQ}{r}$$

$$(b) \quad E = \frac{kQr}{R^3} = \frac{\rho r}{3\epsilon_0} \text{ for } r < R, \quad V = \frac{\rho}{6\epsilon_0} (3R^2 - r^2)$$

(viii) thin uniformly charged disc (surface charge density is σ)

$$E_{\text{axis}} = \frac{\sigma}{2\epsilon_0} \left(1 - \frac{x}{\sqrt{R^2 + x^2}} \right) \quad V_{\text{axis}} = \frac{\sigma}{2\epsilon_0} \left(\sqrt{R^2 + x^2} - x \right)$$

Work done by external agent in taking a charge q from A to B is

$$(W_{\text{ext}})_{AB} = q (V_A - V_B) \text{ or } (W_{\text{ext}})_{AB} = q (V_B - V_A).$$

The electrostatic potential energy of a point charge

$$U = qV$$

U = PE of the system =

$$\frac{U_1 + U_2 + \dots}{2} = (U_{12} + U_{13} + \dots + U_{1n}) + (U_{23} + U_{24} + \dots + U_{2n}) + (U_{34} + U_{35} + \dots + U_{3n}) \dots$$

$$\text{Energy Density} = \frac{1}{2} \epsilon E^2$$

$$\text{Self Energy of a uniformly charged shell} = U_{\text{self}} = \frac{kQ^2}{2R}$$

$$\text{Self Energy of a uniformly charged solid non-conducting sphere} = U_{\text{self}} = \frac{3kQ^2}{5R}$$

Electric Field Intensity Due to Dipole

$$(i) \text{ on the axis } E = \frac{2KP}{r^3}$$

$$(ii) \text{ on the equatorial position : } E = \frac{KP}{r^3}$$

(iii) Total electric field at general point O (r, θ) is

$$E_{\text{net}} = \frac{KP}{r^3} \sqrt{1 + 3\cos^2 \theta}$$

Potential Energy of an Electric Dipole in External Electric Field :

$$U = - \vec{p} \cdot \vec{E}$$

Electric Dipole in Uniform Electric Field :

$$\text{torque } \vec{\tau} = \vec{p} \times \vec{E} ; \vec{F} = 0$$

Electric Dipole in Nonuniform Electric Field:

$$\text{torque } \vec{\tau} = \vec{p} \times \vec{E} ; U = - \vec{p} \cdot \vec{E}, \text{ Net force } |\vec{F}| = \left| p \frac{dE}{dr} \right|$$

Electric Potential Due to Dipole at General Point (r, θ) :

$$V = \frac{p}{4\pi\epsilon_0 r^2} \cos \theta = \frac{p \cos \theta}{4\pi\epsilon_0 r^2}$$

The electric flux over the whole area is given by

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Patrick Cornille



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Advanced Mathematics for Engineers and Physicists Sever Angel Popescu, Marilena Jianu, 2023-01-25 This book is designed to be an introductory course to some basic chapters of Advanced Mathematics for Engineering and Physics students researchers in different branches of Applied Mathematics and anyone wanting to improve their mathematical knowledge by a clear live self contained and motivated text Here one can find different topics such as differential first order or higher order equations systems of differential equations Fourier series Fourier and Laplace transforms partial differential equations some basic facts and applications of the calculus of variations and last but not least an original and more intuitive introduction to probability theory All these topics are carefully introduced with complete proofs motivations examples applications problems and exercises which are completely solved at the end of the book We added a generous supplementary material 11 1 with a self contained and complete introduction to normed metric and Hilbert spaces Since we used some topics from complex function theory we also introduced in Chapter 11 a section 11 2 with the basic facts in this important field What a reader needs for a complete understanding of this book For a deep understanding of this book it is required to take a course in undergraduate calculus and linear algebra We mostly tried to use the engineering intuition instead of insisting on mathematical tricks The main feature of the material presented here is its clarity motivation and the genuine desire of the authors to make extremely transparent the mysterious mathematical tools that are used to describe and

organize the great variety of impressions that come to the searching mind from the infinite complexity of Nature The book is recommended not only to engineering and physics students or researchers but also to junior students in mathematics because it shows the connection between pure mathematics and physical phenomena which always supply motivations for mathematical discoveries

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AdvancED ActionScript 3.0 Animation Keith Peters, 2009-01-25 This book is a compilation of advanced ActionScript 3.0 animation techniques for any user creating games user interaction or motion control with ActionScript It s an anthology of topics that follow from the author s earlier book Foundation ActionScript 3.0 Animation Making Things Move and things that became possible in version 10 of Flash Player This book covers a diverse selection of topics that don t necessarily lead one into the other You don t need to start with Chapter 1 and read it cover to cover Just start with any chapter that looks interesting and jump around as you see fit In this book you ll find chapters on advanced collision detection artificial intelligence and steering behaviors isometric projection using the camera and microphone for input 3D and much much more AdvancED ActionScript 3.0 Animation is also more experimental in nature The techniques shown here might not be the best way to do things but they should work well and get you started in your own efforts to achieve a perfect implementation In fact many of the chapters can be seen as introductions to very complex topics that could fill a whole book by themselves Many of these subjects have been extensively covered elsewhere but not necessarily targeted for Flash or ActionScript 3.0 So it took a fair amount of work to pull the data together and get it all working and explain it all clearly in ActionScript This book will inspire you to find out about subjects that you might not have considered before acting as a springboard into your own research into the possibilities of ActionScript 3.0

APPLIED PHYSICS FOR ENGINEERS MEHTA, NEERAJ , 2011-07-30 This book is intended as a textbook for the first year undergraduate engineering students of all disciplines The text written in a student friendly manner covers a wide range of topics of engineering interest both from the domains of applied and modern physics It is meticulously tailored to cover the syllabi needs of almost all the Indian universities and institutes With its exhaustive treatment of different topics in one volume it relieves the engineering students of the arduous task of referring to several books Besides engineering students this book will be equally useful to the BSc Physics students of different universities

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the theory comprehensively A large number of objective type questions at the end of each chapter help students in testing their knowledge of the theory

Advanced Electromagnetism and Vacuum Physics Patrick Cornille, 2003 This book is aimed at a large audience scientists engineers professors and students wise enough to keep a critical stance whenever confronted with the chilling dogmas of contemporary physics Readers will find a tantalizing amount of material calculated to nurture their thoughts and arouse their suspicion to some degree at least on the so called validity of today s most celebrated physical theories Contents Wave Meaning of the Special Relativity Theory Change of Reference Frame Relativistic and Classical Mechanics Experimental Tests of Special Relativity Partial Differential Equations of Second Order The Wave Packet Concept Electromagnetism Electromagnetic Induction Amp re and Lorentz Forces The Li r nardOCoWiechert Potential Analysis of the Electromagnetic Field Photonics Versus Electromagnetism Radiation of Extended Sources The Green Formulation Wave Extinction in a Dielectric Plasma Equation Readership Students and academics in advanced physics

Quantum Mechanics for Applied Physics and Engineering Albert T. Fromhold, 2012-07-26 For upper level undergraduates and graduate students an introduction to the fundamentals of quantum mechanics emphasizing aspects essential to an understanding of solid state theory Numerous problems and selected answers projects exercises

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Introduction to Advanced Astrophysics V. Kourganoff, 2012-12-06 The purpose of this textbook is to provide a basic knowledge of the main parts of modern astrophysics for all those starting their studies in this field at the undergraduate level The reader is supposed to have only a high school training in physics and mathematics In many respects this Introduction to Advanced Astrophysics could represent a volume of the Berkeley Physics Course Thus the primary audience for this work is composed of students in astronomy physics mathematics physical chemistry and engineering It also includes high school

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Projects and Publications of the National Applied Mathematics Laboratories ,1961

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