

Halliday/Resnick/Walker 7e

Chapter 25 – Capacitance

2. (a) The capacitance of the system is

$$C = \frac{q}{\Delta V} = \frac{70 \text{ pC}}{20 \text{ V}} = 3.5 \text{ pF}.$$

(b) The capacitance is independent of q ; it is still 3.5 pF.

(c) The potential difference becomes

$$\Delta V = \frac{q}{C} = \frac{200 \text{ pC}}{3.5 \text{ pF}} = 57 \text{ V}.$$

3. (a) The capacitance of a parallel-plate capacitor is given by $C = \epsilon_0 A/d$, where A is the area of each plate and d is the plate separation. Since the plates are circular, the plate area is $A = \pi R^2$, where R is the radius of a plate. Thus,

$$C = \frac{\epsilon_0 \pi R^2}{d} = \frac{(8.85 \times 10^{-12} \text{ F/m}) \pi (8.2 \times 10^{-2} \text{ m})^2}{1.3 \times 10^{-3} \text{ m}} = 1.44 \times 10^{-10} \text{ F} = 144 \text{ pF}.$$

(b) The charge on the positive plate is given by $q = CV$, where V is the potential difference across the plates. Thus,

$$q = (1.44 \times 10^{-10} \text{ F})(120 \text{ V}) = 1.73 \times 10^{-8} \text{ C} = 17.3 \text{ nC}.$$

5. Assuming conservation of volume, we find the radius of the combined spheres, then use $C = 4\pi\epsilon_0 R$ to find the capacitance. When the drops combine, the volume is doubled. It is then $V = 2(4\pi/3)R^3$. The new radius R' is given by

$$\frac{4\pi}{3}(R')^3 = 2 \frac{4\pi}{3} R^3 \quad \Rightarrow \quad R' = 2^{1/3} R.$$

The new capacitance is

$$C' = 4\pi\epsilon_0 R' = 4\pi\epsilon_0 2^{1/3} R = 5.04\pi\epsilon_0 R.$$

With $R = 2.00 \text{ mm}$, we obtain $C = 5.04\pi(8.85 \times 10^{-12} \text{ F/m})(2.00 \times 10^{-3} \text{ m}) = 2.80 \times 10^{-13} \text{ F}.$

7. The equivalent capacitance is given by $C_{eq} = q/V$, where q is the total charge on all the capacitors and V is the potential difference across any one of them. For N identical capacitors in parallel, $C_{eq} = NC$, where C is the capacitance of one of them. Thus, $NC = q/V$ and

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Xiang Xie



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Supercapacitors and Their Applications Anjali Paravannoor,Baiju K.V.,2023-04-10 Owing to their high power density long life and environmental compatibility supercapacitors are emerging as one of the promising storage technologies but with challenges around energy and power requirements for specific applications This book focusses on supercapacitors including details on classification charge storage mechanisms related kinetics and thermodynamics Materials used as electrodes electrolytes and separators procedures followed characterization methods and modeling are covered along with emphasis on related applications Features Provides an in depth look at supercapacitors including their working concepts and design Reviews detailed explanation of various characterization and modeling techniques Give special focus to the application of supercapacitors in major areas of environmental as well as social importance Covers cyclic voltammetry charging discharging curves and electrochemical impedance spectroscopy as characterization techniques Includes a detailed chapter on historical perspectives on the evolution of supercapacitors This book is aimed at researchers and graduate students in materials science and engineering nanotechnology chemistry in batteries and physics *Introductory Physics with Aviation Applications* W. Brian Lane,Paul R. Simony,2012-02-18 This introductory physics textbook guides the student through various topics in physics with special applications to aviation including units problem solving vectors forces motion aerodynamics flight dynamics electronics and thermodynamics The approach is algebra based and includes a review of trigonometry making the text accessible to students at various levels of mathematical preparation Each chapter features helpful Sample Problems and concludes with thought provoking problems for homework or practice Students of aviation will find this text a helpful resource in learning about the physics that makes their remarkable line of work possible and seasoned aviators will find it a useful resource **Nanomaterials for Supercapacitors** Ling Bing Kong,2017-11-22 New materials hold the key to fundamental advances in energy conversion and storage both of which are vital in order to meet the challenge of global warming and the finite nature of fossil fuels Nanomaterials in particular offer unique properties or combinations of

properties as electrodes and electrolytes in a range of energy devices Supercapacitors have been widely acknowledged to be promising devices for energy storage This book describes the latest progress in the discovery and development of nanoelectrolytes and nanoelectrodes for supercapacitor applications Fundamentals of Physics, Chapters 22 - 45 David Halliday,Robert Resnick,Jearl Walker,2001 The latest edition of Fundamentals of Physics has undergone a major redesign based on comments and suggestions from students and lecturers to make it more accessible to students and to provide them with an understanding of basic physics concepts Fundamentals of Physics, A Student's Companion E-Book to Accompany Fundamentals of Physics, Enhanced Problems Version David Halliday,Robert Resnick,Jearl Walker,2003 A text for calculus based physics courses introducing fundamental physics concepts and featuring exercises designed to help students apply conceptual understanding to quantitative problem solving with chapter puzzlers checkpoints and reviews and summaries

Polymeric Materials in Corrosion Inhibition Saviour A. Umoren,Moses M. Solomon,Viswanathan S. Saji,2022-06-01 Polymeric Materials in Corrosion Inhibition Fundamentals and Applications brings together the very latest information and techniques in the preparation and application of a broad range of polymeric materials as corrosion inhibitors in diverse corrosive environments Sections introduce the fundamentals of polymeric materials corrosion and corrosion inhibitors and include methodical coverage of polymers as corrosion inhibitors with separate sections for natural and synthetic polymers Each chapter guides the reader through the synthesis properties and application of a specific polymer for corrosion inhibition including an analysis of advantages and disadvantages and guidance on methods for improved performance Final chapter cover other important aspects and developments including adsorption mechanisms quantum chemical calculations molecular dynamics and simulations This is a valuable reference for researchers and advanced students across a range of disciplines including polymer science corrosion electrochemistry materials science chemical engineering and petroleum engineering Introduces the fundamentals of polymeric materials applications of polymers corrosion and corrosion inhibition Provides thorough systematic coverage of their synthesis characterization and application all organized by polymer category Explores advantages and disadvantages of polymers in corrosion inhibition along with methods to improve performance

Electrochemical Supercapacitors for Energy Storage and Delivery Aiping Yu,Victor Chabot,Jiujun Zhang,2017-12-19 Although recognized as an important component of all energy storage and conversion technologies electrochemical supercapacitors ES still face development challenges in order to reach their full potential A thorough examination of development in the technology during the past decade Electrochemical Supercapacitors for Energy Storage and Delivery Fundamentals and Applications provides a comprehensive introduction to the ES from technical and practical aspects and crystallization of the technology detailing the basics of ES as well as its components and characterization techniques The book illuminates the practical aspects of understanding and applying the technology within the industry and provides sufficient technical detail of newer materials being developed by experts in the field which may surface in the future The

book discusses the technical challenges and the practical limitations and their associated parameters in ES technology. It also covers the structure and options for device packaging and materials choices such as electrode materials, electrolyte, current collector and sealants based on comparison of available data. Supplying an in depth understanding of the components design and characterization of electrochemical supercapacitors, the book has wide ranging appeal to industry experts and those new to the field. It can be used as a reference to apply to current work and a resource to foster ideas for new devices that will further the technology as it becomes a larger part of main stream energy storage.

Innovations in Engineered Porous Materials for Energy Generation and Storage Applications Ranjusha Rajagopalan, Avinash Balakrishnan, 2018-04-27 Making innovative products for energy generation that decrease carbon footprints are the need of the hour. This book describes innovations in porous materials for energy generation and storage applications that can have applications in developed as well as developing countries. It provides a comprehensive account of porous materials for potential new applications such as catalysts for gas storage and energy efficient transformations which engineers and scientists working in the areas of solar cells, batteries, supercapacitors, fuel cells etc will find to be of immense interest.

American Journal of Physics, 2002

Electromagnetism Carolina C Ilie, Zachariah S Schrecengost, 2016-11-01 Electromagnetism: Problems and solutions is an ideal companion book for the undergraduate student, sophomore, junior or senior who may want to work on more problems and receive immediate feedback while studying. Each chapter contains brief theoretical notes followed by the problem text with the solution and ends with a brief bibliography. Also presented are problems more general in nature which may be a bit more challenging.

The Molecules of Life John Kuriyan, Boyana Konforti, David Wemmer, 2012-07-25 The field of biochemistry is entering an exciting era in which genomic information is being integrated into molecular level descriptions of the physical processes that make life possible. The Molecules of Life is a new textbook that provides an integrated physical and biochemical foundation for undergraduate students majoring in biology or health s.

Fundamentals of Physics, Chapters 35-42 David Halliday, Robert Resnick, Jearl Walker, 1995-03-09 Measurement, Motion, Vectors, Force and motion, Kinetic energy, Particles, Collisions, Rotation, Equilibrium, Oscillations, Gravitation, Fluids, Waves, Temperature, Kinetic theory of gases, Laws of thermodynamics, Electromagnetic waves, Quantum physics, Nuclear physics, Quarks, leptons and the Big Bang.

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