

Chapter 15

Electrostatic Potential and Capacitance

1. Answer (3)

$$Q = 100e = -100 \times 1.6 \times 10^{-19} = -1.6 \times 10^{-17} \text{ C}$$

$$\Delta V = -14 \text{ V}$$

$$\therefore W = Q\Delta V = 14 \times 1.6 \times 10^{-17} = 2.24 \times 10^{-16} \text{ J}$$

2. Answer (1)

$W_s = -q(V_f - V_i)$ It depends on initial and final point only, because electrostatic field is a conservative field.

3. Answer (4)

$$U = \frac{q^2}{2C} = \frac{(q_0)^2}{2C} e^{-2t/RC} = U_0 e^{-2t/RC}$$

$$q = q_0 e^{-t/RC}$$

When charge becomes $\frac{1}{4}$ times, energy becomes

$$\frac{1}{16} \text{ times.}$$

So, $t_1 = \text{one half life}$, while $t_2 = 4 \text{ half lives}$

4. Answer (2)

5. Answer (2)

For this, charge must be same $Q = C_1 V_1 = C_2 V_2$

$$\Rightarrow 120C_1 = 200C_2$$

$$\Rightarrow 3C_1 = 5C_2$$

6. Answer (4)

$$V = \int \frac{k dq}{L-x}$$

$$V = \frac{kQ}{L} \int_0^L \frac{dL}{L-x} = \frac{kQ}{L} \ln 2$$

$$V = \frac{Q}{4\pi\epsilon_0 L} \ln 2$$

7. Answer (3)

$$dV = -E \cdot dx$$

$$\int_{V_0}^{V_f} dV = - \int_0^2 30x^2 dx$$

$$V_A - V_O = -[10x^3]_0^2 = -80 \text{ J}$$

8. Answer (1)

$$E = \frac{\sigma}{K\epsilon_0}$$

$$\sigma = K\epsilon_0 E$$

$$= 2.2 \times 8.85 \times 10^{-12} \times 3 \times 10^4 = 6 \times 10^{-7} \text{ C/m}^2$$

9. Answer (3, 4)

$$V_0 = k \frac{Q}{R} \quad \dots (1)$$

$$V_1 = \frac{kQ}{2R^2} (3R^2 - r^2)$$

$$V = \frac{3}{2} V_0 \Rightarrow R_1 = 0$$

$$\frac{5}{4} \frac{kQ}{R} = kQ \frac{(3R^2 - r^2)}{2R^2}$$

$$\Rightarrow R_2 = \frac{R}{\sqrt{2}}$$

$$\frac{3}{4} \frac{kQ}{R} = \frac{kQ}{R^2}$$

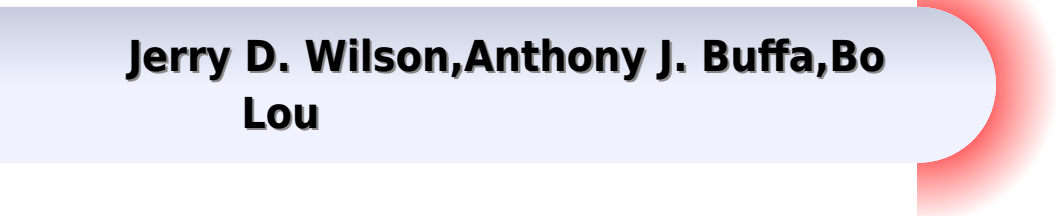
$$\Rightarrow R_3 = \frac{4R}{3}$$

$$\frac{1}{4} \frac{kQ}{R} = \frac{kQ}{R_4}$$

$$\Rightarrow R_4 = 4R \Rightarrow R_4 > 2R$$

Answers For Chapter 15 Electrostatic Conceptual

**Jerry D. Wilson, Anthony J. Buffa, Bo
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Handbook of Research on Driving STEM Learning With Educational Technologies Ramírez-Montoya, María-Soledad, 2017-02-01 Educational strategies have evolved over the years due to research breakthroughs and the application of technology. By using the latest learning innovations curriculum and instructional design can be enhanced and strengthened. The Handbook of Research on Driving STEM Learning With Educational Technologies is an authoritative reference source for the latest scholarly research on the implementation and use of different techniques of instruction in modern classroom settings. Featuring exhaustive coverage on a variety of topics including data literacy, student motivation and computer aided assessment, this resource is an essential reference publication ideally designed for academicians, researchers and professionals seeking current research on emerging uses of technology for STEM education. **Objective Electrical Technology** Rohit Mehta, 2008 In the present edition authors have made sincere efforts to make the book up to date. A notable feature is the inclusion of two chapters on Power System. It is hoped that this edition will serve the readers in a more useful way. MTG CBSE Sample Papers Class 12 Physics Book (For 2024 Exam)- 15 Scoremore Sample Papers MTG Learning Media, MTG ScoreMore 15 Sample Papers Physics book for Class 12 is your ultimate success partner to ace the CBSE Board 2024 Physics Exam. This book comprises 15 sample papers along with the latest CBSE sample question paper 2023/2024 based on the latest CBSE pattern and syllabus and blueprint issued by CBSE on 31st March 2023. CBSE Additional Practice Questions released on 8th September are also given in the book. All the sample papers include all question typologies: Objective type and Subjective type. It is fully solved and adorned with self-evaluation sheets to check your readiness. Biochemistry Question-Answer Mr. Rohit Manglik, 2024-07-30 A concise collection of frequently asked questions and answers in biochemistry useful for exam preparation and concept reinforcement. **Problems and Puzzles in Electric Fields** Tadasu Takuma, Takatoshi Shindo, 2020-03-23 This book aims at making readers develop a better understanding of electrostatic fields using the form of problems and puzzles summarized as questions hereafter and answers instead of tedious explanations in ordinary textbooks. The book is filled with the questions with unexpected answers and questions often misunderstood or rarely completely understood, most of which are original. The questions in the book look simple and very easy to answer at a glance; nevertheless, once students try to solve them, they will find that the questions are really tough nuts to crack. Teachers can also use the questions in the book in their classes. Not only from an academic or an educational point of view, the book is useful also to engineers working in such fields as electrical discharges and their applications, high voltage equipment in DC and AC circuits as well as electrostatic devices. This is because the book introduces various practical applications related to electrostatic fields. The original ideas of the book are based on the following Japanese book written by one of the authors: T. Takuma, Panorama of Electric Fields in Japanese, IEE Japan, 2003. This English version of the book has been thoroughly revised and improved with several new questions added. **Introduction**

to Nanoengineering Darren J Lipomi, Robert S Ramji, 2024-05-10 This book provides a foundation in the burgeoning field of nanoengineering That is the exploitation for the benefit of society of materials and physical effects that occur on the scale of 1 to 100 nanometers With an emphasis on the effects of size confinement and the forces which arise between molecules nanoparticles and surfaces the book includes chapters on light matter interactions especially of metallic and semiconducting nanocrystals organic nanostructures lithography and nanomanufacturing methods of spectroscopy and visualization and applications in energy environmental science and human health Written by Darren Lipomi PhD a Professor of Nanoengineering at UC San Diego along with Robert Ramji the book is written in an engaging jargon free style Its use of video supplements and cache of 150 solved problems meets students needs regardless of their background of prior courses yet it contains sufficient depth to satisfy the most curious beginners to the subject The approach follows the model of teaching from the top down That is to provide a framework of concepts into which the content of future courses on nanoengineering nanotechnology or nanoscience will fit The text also provides an inviting introduction to the field for students in chemistry physics biology and a broad range of engineering disciplines

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