

20. A positive point charge of magnitude $1.0 \mu\text{C}$ and a point charge q are separated by a distance d .



An electron is placed at a distance d from the $+1.0 \mu\text{C}$ charge. The electric force on the electron is zero.

What is q ?

- A. $-4.0 \mu\text{C}$
 B. $-2.0 \mu\text{C}$
 C. $2.0 \mu\text{C}$
 D. $4.0 \mu\text{C}$

(A)

Electric field

For $F_{\text{net}} = 0$

$$F_1 = F_2$$

$$\frac{Q_1}{4\pi\epsilon_0 r_1^2} = \frac{Q_2}{4\pi\epsilon_0 r_2^2}$$

$$\frac{Q_1}{r_1^2} = \frac{Q_2}{r_2^2}$$

$$Q_2 = \frac{r_2^2 \cdot Q_1}{r_1^2} = \frac{(2d)^2 (1\mu\text{C})}{d^2}$$

21. What is the sequence for the evolution of a main sequence star of about 2 solar masses?

- A. Red super giant $\rightarrow$ supernova $\rightarrow$ neutron star
 B. Red giant $\rightarrow$ planetary nebula $\rightarrow$ white dwarf
 C. Red giant $\rightarrow$ supernova $\rightarrow$ white dwarf
 D. Red super giant $\rightarrow$ planetary nebula $\rightarrow$ neutron star

* Scientific facts to memorise. !!

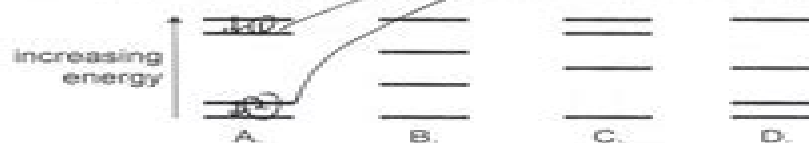
(B)

$= 4 \times 1\mu\text{C}$
 $= 4\mu\text{C}$
 As it is force of repulsion.
 $Q_2 = -4\mu\text{C}$

22. The diagram shows the emission spectrum of an atom.



Which of the following atomic energy level models can produce this spectrum?



(A)

$\Delta E = \frac{hc}{\lambda_p}$
 $\therefore \Delta E$ are small for 2 lines

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Sabine Zange



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Applied Mechanics Reviews, 1966 Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Materials and Processes Barrie D. Dunn, 2015-12-29 The objective of this book is to assist scientists and engineers select the ideal material or manufacturing process for particular applications these could cover a wide range of fields from light weight structures to electronic hardware The book will help in problem solving as it also

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Djordjevic, 2025-08-08 This book introduces the reader to the most advanced topics of physical layer security PLS cryptography covert stealth communications and quantum key distribution QKD also known as the quantum cryptography and post quantum cryptography PQC So far these topics have been considered as separate disciplines even though they are targeting the same security problems we are facing today The book integrates modern cryptography physical layer security QKD covert communication PQC and cyber security technologies The book is intended for a very diverse group of readers in communications engineering optical engineering wireless communications free space optical communications optical wireless communications mathematics physics communication theory information theory photonics as well as computer science

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