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He pioneered the conceptual approach to teaching physics at the City College of San Francisco. This approach became the foundation of his landmark textbook, Conceptual Physics, which has since reached the hearts and minds of millions of students worldwide.

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Chapter 35 Electric Circuits Class Date 2. Calculate the voltage impressed across a circuit in which three 1.5-Q resistors in parallel draw a current of 12 A. $= 0.5 \text{ Q}$; $V = IR = (12 \text{ Q}) = 6 \text{ V}$ eq 3. Calculate the current in 12-V battery that powers four 10-Q resistors in parallel. Q 2.5 Q 302 Conceptual Physics Reading and Study Workbook Chapter 35

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will flow. Similarly, increase the electric potential of one end of an electric conductor so there is a potential difference across the ends, and charge will flow. a. The units of electric potential difference are (volts) (amperes) (ohms) (watts). b. It is common to call electric potential difference (voltage) (amperage) (wattage). c.

Concept-Development 34-1 Practice Page

about electrostatics, or electricity at rest. Electro statics involves electric charges, the forces between them, and their behavior in materials. An understanding of electricity requires a step-by-step approach, for one concept is the building block for the next. So please study this material with extra care.

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