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The answer to this paradox is found in the concept of a circuit: a never-ending looped pathway for charge carriers. If we take a wire, or many wires, joined end-to-end, and loop it around so that it forms a continuous pathway, we have the means to support a uniform flow of charge without having to resort to infinite Sources and Destinations:

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2-6 The Electric Circuit. 2-7 Basic Circuit Measurements. 2-8 Electrical Safety. A Circuit Application . Chapter 3: Ohm’s Law. 3-1 The Relationship of Current, Voltage, and Resistance. 3-2 Calculating Current. 3-3 Calculating Voltage. 3-4 Calculating Resistance. 3-5 Introduction to Troubleshooting. A Circuit Application

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Providing a clear introduction to DC/AC circuits, supported by superior exercises, examples and illustrations and an emphasis on troubleshooting and applications, this edition features stronger coverage of key areas (including new PSpice sections in all chapters), new exercises throughout the text, and an improved pedagogical framework.

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