

PFC2 Chapter 14 Section 2 Guided Reading

1. Current is the _____ of electric charge.
2. Thanks to the work of Ben Franklin, conventional current is defined as going from positive to negative, although in ordinary electric circuits the electrons are actually moving from _____ to _____.
3. Describe how the free electrons in a copper wire move when the wire is not connected to a battery.
4. Describe how the free electrons in a copper wire move when the wire is connected to a battery.
5. Why does a copper wire heat up when current is passed through it?
6. Why can't an insulator carry current very well?
7. What is a superconductor?
8. Define a volt using the terms *joule* and *coulomb*.

Pfc2 Chapter 3 Section 1 Guided Reading Answers

Lingsheng Yao



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