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The value of the
resistance R is
measured in units of
ohms (Ω), where $1 \Omega = 1$
 V/A (2.14) The
resistance of a material
depends on a property
called resistivity,
denoted by the symbol

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ρ ; the inverse of resistivity is called conductivity and is denoted by the symbol σ .

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illustrate important principles.

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