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Chapter 21 Electric Current and Direct-Current Circuits Q.22P BIO Resistance and Current in the Human Finger The interior of the human body has an electrical resistivity of $0.15 \Omega \cdot \text{m}$. (a) Estimate the resistance for current flowing the length of your index finger. (For this calculation, ignore the much higher resistivity of your skin.)

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1 Bonds are still relatively strong (stronger than gas but weaker than a solid) and the molecules are free to move through the body of the liquid. 2 a Energy has to be supplied to convert the liquid into vapour - this takes time. b When ice is

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