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A. Slows down the flow of electricity. B. A short-hand way of drawing electrical circuits. C. A circuit with a break in it; no electricity will flow. D. Pushes electricity through a circuit. E. Electricity can flow through this. F. The flow of electricity through a circuit. Parallel Circuits 1.5 V 1.5 V $R_1 = 1 \Omega$ $R_2 = R_3 = 1 \Omega$ 1.5 V 1.5 V

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• The second law of thermodynamics introduces the notion of entropy (S), a measure of system disorder (messiness) • U is the quantity of a system's energy, S is the quality of a system's energy. • Another C.P. Snow expression: - not knowing the 2 nd law of thermodynamics is the cultural equivalent to never having read Shakespeare

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