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6.061 Class Notes, Chapter 1: Review of Network Theory

A commonly used electric circuit is the Wheatstone Bridge, shown in its simplest form in Figure 8 The output voltage is found simply from the input voltage as just the difference between two voltage dividers: $v_{R2 R4} = v_s \frac{R_2}{R_1 + R_2} - v_s \frac{R_4}{R_3 + R_4}$ This circuit is used in situations in which one or more resistors varies with, say temperature or

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