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Section 1-4 N-Type and P-Type Semiconductors 1. Doping is the process of adding impurity atoms to a semiconductor in order to modify its con-

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ductive properties. 2. A pentavalent atom has five valence electrons and a trivalent atom has three valence electrons.

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2. The third shell of an atom can have  $2n^2 = 2(3)^2 = 18$  electrons . Section 1-2 Materials Used in Electronics 3. The materials represented in Figure 1 □ 21 in the textbook are (a) insulator (b) semiconductor (c) conductor 4. An atom with four valence electrons is a semiconductor .

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