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to the values obtained in Example 2.1, we can see that the
intrinsic carrier concentration in Ge at $T = 300 \text{ K}$ is
 $2.465 \times 10^{10} \text{ cm}^{-3}$. $1.08 \times 10^{10} = 2282$ times higher than the intrinsic
carrier concentration in Si at $T = 300 \text{ K}$. Similarly, at $T = 600$
 K , the intrinsic carrier concentration in Ge is 26.8 times higher
than that in Si.

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2 Chapter 3 Diode Circuits 3.1 Ideal Diode 3.2 PN Junction as
a Diode

Fundamentals of Microelectronics

A microprocessor contains 100 million transistors. In a
microprocessor, the power dissipated by each transistor is.

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This chapter gives an overview of microelectronics so as to provide a context for the material presented in this book. We introduce examples of microelectronics systems and identify important circuit functions that they employ. We also provide a review of basic circuit theory to refresh the reader's memory.

1.1 Electronics versus Microelectronics

Introduction to Microelectronics

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build a strong foundation in both design and analysis of
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motivate and prepare readers for advanced courses and their
careers.

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The second edition of Razavi's Fundamentals of
Microelectronics retains its hallmark emphasis on analysis by
inspection and building students' design intuition. It
incorporates a host of new pedagogical features that make
the book easy to teach and learn from, including application
sidebars; self-check problems with answers; simulation
problems with SPICE and MULTISIM; and an expanded

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problem set that is organized by degree of difficulty and clearly associated with specific chapter sections.

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