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UNIT-I BASIC CONCEPT & FIRST LAW PART -A (2 marks) 1. Define the term thermal engineering. Ans: Thermal engineering is the science that deals with the energy transfer to practical applications such as energy transfer power generation, refrigeration, gas compression and

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Question: Assume The Fermi Energy Is 0.27 EV Above The Valence-band Energy. What Is The Thermal-equilibrium Hole Concentration ( $\text{cm}^{-3}$ ) In Silicon At  $T=250\text{ K}$ ? (For Silicon At  $T=300\text{ K}$ ,  $N_y = 1.04 \times 10^{19}\text{ cm}^{-3}$ .) (Please Round Up The Answer To 3 Decimal Places.) Please Choose One: A)  $0.920 \times 10^{13}$  B)  $2.580 \times 10^{13}$  C)  $1.518 \times 10^{13}$  D)  $2.223 \times 10^{13}$

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