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Comprises Of Various Ingredients Of Electronics
Consisting Of Semiconductor Device Physics,Analog
Circuits Network Theory,Digital Circuits,C Programming
And Signal & Systems. Apr 1th, 2024

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Chapter 1: Diode - Tietze-Schenk

Example: Figure 1.6 Shows A Diode In A Bridge Circuit. To Calculate The Voltages V_1 And V_2 And The Diode Voltage $V_D = V_1 - V_2$ It Is Assumed That The Diode Is In The Reverse State, That Is, V_D