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Overview Microelectronic Circuits, fourth edition, is intended as a text for the core courses in electronic circuits taught to majors in electrical and computer engineering. It should also prove useful to engineers and other professionals wishing to update their knowledge through self-study.

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SEDRA/SMITH - Skule

Microelectronic Circuits by Sedra and Smith has educated over a million students worldwide. Respected equally as a teaching text and reference, "Sedra/Smith" remains the best text for helping students progress from circuit analysis to circuit design, developing design skills and insights that are essential to successful practice in the field.

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Microelectronic Circuits; 7E

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Refer to Figure 4.3 (a) for a rectifier circuit in the text book. Refer to Figure 4.3 (b) for an input wave form in the text book. Case (i): During the positive half cycle, the diode is in forward bias condition.The positive causes the current flows through the diode in the forward direction. In forward bias condition the ideal diode acts as a short circuit.

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