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Electronic Circuits--- Handbook for Design and Applications Tietze, U., Schenk, Ch. 2nd edition, 2008, 1544 pages, 1771 figures, with CD-ROM ISBN: 978-3-540-00429-5 This book is written for students, practicing engineers and scientists.

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It covers all important aspects of analog and digital circuit design. Part I describes semiconductor devices and their behavior with respect to the models used in circuit simulation. Basic analog circuits are analyzed in four steps: large-signal transfer characteristic, small-signal response, noise and distortion.

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Simple equivalent circuit diagram for a diode without (-) and with (- -) spreading resistance The voltage V_F is $V_F \approx 0.6V$ for silicon pn diodes and $V_F \approx 0.3V$ for Schottky diodes. The corresponding circuit diagram and characteristic curve are shown in Fig. 1.5 as dashed lines.

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