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Section 4.6: Limiting and Clamping Circuits 4.87 Sketch the transfer characteristic v_O versus v_I for the limiter shown in Fig. P4.87. All diodes begin conducting at a forward voltage drop of 0.5 V and have voltage drops of 0.7 V when conducting a current $i_D = 1$ mA.

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Bipolar transistors must be properly biased to operate correctly. In circuits made with individual devices (discrete), biasing networks consisting of resistors are commonly employed. Much more elaborate biasing arrangements are used in integrated circuits, for example, bandgap voltage references and current mirrors. The voltage divider configuration provides the correct voltages by the ...

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In my opinion, a BJT can be controlled either by voltage or current depending on the situation. If we want a maximum gain (the case of amplifying stages), we apply a small signal (to be a linear device) ...

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Behzad Razavi, Design of Analog CMOS Integrated Circuits, 1st ed. McGraw Hill, 2002. B. Jayant Baliga, Power Semiconductor Devices, PWS publishing Company, Boston. ISBN 978-0-534-94098-0 .

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