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This software will be used to simulate circuits. You are responsible for ensuring access to a working copy. SPICE EXAMPLES . a. VCCS example (problem 4.43 from Nilsson and Reidel, Electric Circuits, 8 th ed.) b. CCCS and CCVS example (problem 4.51 from Nilsson and Reidel Electric Circuits, 8 th ed.)

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A bipolar junction transistor (BJT) is a type of transistor that uses both electrons and electron holes as charge carriers.In contrast, a unipolar transistor, such as a field-effect transistor, uses only one kind of charge carrier.A bipolar transistor allows a small current injected at one of its terminals to control a much larger current flowing between two other terminals, making the device ...

[Emitter-coupled logic - Wikipedia](#)

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[The Art of Electronics: Horowitz, Paul: 9780521370950...](#)

4th May, 2013. Farid Kadri ... But in practical circuits, temperature is never fully controlled, and thermal runaway is likely to occur when a VBE voltage is used to control the current of a BJT ...

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Analog Circuits. Microelectronic Circuits: Theory and Applications (Edition 6) by Adel S. Sedra, Kenneth C. Smith. Signals & Systems. Signals & Systems (Edition 2) by Alan V. Oppenheim, Alan S.Willsky, S.Hamid Nawab. Electromagnetics. Principles of Electromagnetics (Edition 4) by Mathew N.O. Sadiku. Control Systems

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