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Three basic electronics books reviewed

Practical Electronics For Inventors Review PNP Transistor MULTIVIBRATORS \u0026amp; THE SR FLIP-FLOP | Practical on Breadboard *How to solve a MOSFET circuit The VHDL6526 project - Timer tests on FPGA Adel Sedra- Teaching Methods and Philosophy* **Dr. Sedra Explains the Circuit Learning Process** Prof. Adel Sedra Distinguished Lecture **SEDRA AND SMITH Microelectronics 7th edition** Bipolar Junction Transistor Based Amplifiers Part 4: Amplifier Configurations MOSFET CIRCUITS at DC solved problem | microelectronic circuits| Sedra and smith

Electronics (MOSFET Amplifier) part 1

Adel Sedra, Electrical Engineering, demonstrates the use of Waterloo's Lightboard

Sedra Smith, Current Mirrors and the Cascode Mirror Microelectronics Sedra Smith 6th Edition

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end-of-chapter problems included in the book Microelectronic Circuits, International Seventh Edition by Adel S. Sedra and Kenneth C. Smith. Most of the solutions are new; however, I have used and/or adapted some of the solutions from the ISM of the International Sixth Edition. Credit for these goes to the problem solvers listed therein.

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