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7. Electronics Diodes in half-waves and full-wave rectification, qualitative ideas of semiconductors, p type and n type semiconductors, junction diode, Zener diode, transistors, Field Effect transistor. Binary numbers, Logic gates and truth ...

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Each full question will have sub questions covering all the topics under a module. The students will have to answer 5 full questions, selecting one full question from each module. Text Books: 1. David A. Bell, "Electronic Devices and Circuits", Oxford University Press, 5th Edition, 2008. 2.

Basic circuit analysis - City U

nCollection of devices such as sources and resistors in which terminals are connected together by conducting wires. nThese wires converge in NODES nThe devices are called BRANCHES of the circuit Circuit Analysis Problem: To find all currents and voltages in the branches of the circuit when the intensities of the sources are known.