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This voltage drop principle leads to another important law in basic electrical engineering, Kirchoff's Voltage Law (KVL). This law states that the algebraic sum of the voltages in a closed loop is always equal to zero. If we only knew the supply potential and the voltage drop of R1, we could use KVL to find the other voltage drop.

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power; electronic engineers create the electronic devices we use every day. Electrical engineering is about harnessing electricity: producing, delivering storing and transmitting it large-scale systems to distribute and control power

Why study electrical and electronic engineering? | Faculty

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Basic Electronics : 20 Steps (with Pictures) - Instructables

2. Basic Electrical Engineering By T.K.Nagasarkar and M.S. Sukhija Oxford University Press. 3. Electrical and Electronic Technology by hughes Pearson Education. REFERENCES : 1.

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Theory and Problems of Basic Electrical Engineering by D.P.Kothari & I.J. Nagrath PHI. 2. Principles of Electrical Engineering by V.K Mehta, S.Chand Publications. 3.

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Electronic engineering (also called electronics and communications engineering) is an electrical engineering discipline which utilizes nonlinear and active electrical components (such as semiconductor devices, especially transistors, diodes and integrated circuits) to design electronic circuits, devices, VLSI devices and their systems.

Electronic engineering - Wikipedia

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