

## Basic Electronic Engineering By J S Katre

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engineering teams having different areas of expertise. Therefore, a basic understanding of electronic circuits will allow the mechanical engineer to evaluate whether or not a given electrical specification is reasonable and feasible. The following text is designed to provide an efficient introduction to electronic circuit design.

### Fundamentals of Electronic Circuit Design

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Electronic engineering is an electrical engineering discipline which utilizes nonlinear and active electrical components to design electronic circuits, devices, integrated circuits and their systems. The discipline typically also designs passive electrical components, usually based on printed circuit boards. Electronics is a subfield within the wider electrical engineering academic subject but denotes a broad engineering field that covers subfields such as analog electronics, digital electronics

### Electronic engineering - Wikipedia

Description. This is an introductory course for the concepts of Basic Electronics. This course covers the working of Semiconductors, PN junction (depletion region concepts, biasing, VI characteristics) , Zener diodes , Half wave & Full wave Rectifiers ,Filters, Photo diodes, Light Emitting Diodes (LEDs), Photocouplers and 3 terminal IC voltage regulators with an example of 7805.

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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. 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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### Basic Electrical Engineering by D.P. Kothari

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### An Introduction to Basic Electronics | PREDICTABLE DESIGNS

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