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REFERENCES: EC8353 Notes Electron Devices and Circuits. 1. Balbir Kumar, Shail.B.Jain, "Electronic devices and circuits" PHI learning private limited, 2nd edition 2014. 2. Thomas L.Floyd, "Electronic devices" Conventional current version, Pearson prentice hall, 10th Edition, 2017. 3. Donald A Neamen, "Electronic Circuit Analysis and ...

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Electronic Devices and Circuits Summary: A study of the characteristics and qualitative internal action of commonly used micro-electronic devices for discrete and integrated circuits, such as diodes, junction field-effects transistors (JFETs), metal-oxide semiconductors FETs (MOSFETs), and bipolar junction transistors (BJTs).

ENGINEERING PPT: Electronic Devices and Circuits

September 29, 2019. 8956. The 11th edition of Electronic Devices and Circuit Theory By Robert Boylestad and Louis Nashelsky offers students complete, comprehensive coverage of the subject, focusing on all the essentials they will need to succeed on the job. Setting the standard for nearly 30 years, this highly accurate text is supported by strong pedagogy and content that is ideal for new students of this rapidly changing field.

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