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[5.11 THE JUNCTION FIELD-EFFECT TRANSISTOR \(JFET\)](#)

In electronics, biasing is the setting of initial operating conditions (current and voltage) of an active device in an amplifier. Many electronic devices, such as diodes, transistors and vacuum tubes, whose function is processing time-varying signals, also require a steady (DC) current or voltage at their terminals to operate correctly. This current or voltage is a bias.

[Which are the best books for basic electronics? - Quora](#)

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[A guide to using FETs for voltage](#)

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For example, in Digital Signal Processing: Fundamentals and Applications by Tan and Jiang, the principle stated above is identified as the “Shannon sampling theorem,” and in Microelectronic Circuits by Sedra and Smith, I find the following sentence: “The fact that we can do our processing on a limited number of samples ... while ignoring ...

[Bipolar junction transistor - Wikipedia](#)

Microelectronic Circuits - Sedra & Smith, International Student Edition 4. Electronic Devices - Floyd, Pearson Education. MODULE-I DC Biasing - BJTs Objectives To Understand : • Concept of Operating point and stability • Analyzing Various biasing circuits and their comparison with respect to stability

[The Art of Electronics: Horowitz, Paul: 9780521370950 ...](#)

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at the official website and authorities have revised the syllabus of all the subjects. It varies according to the subject chosen by a candidate. However, General Aptitude syllabus remains the same for all 27 GATE papers and covers verbal & numerical ability questions.

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