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ELECTRONIC CIRCUIT ANALYSIS (Common to ECE & EEE) Course Code: 15EC1103 L T P C 3003 Course Outcomes: At the end of the course the student will be able to CO 1 Comprehend the Design concepts of high frequency hybrid-model circuits. CO 2 Analyze multistage amplifiers and design for frequency response. CO 3 Illustrate linear and non-linear wave ...

ELECTRONIC CIRCUIT ANALYSIS

ELECTRONIC CIRCUITS Course Code: 13EC1103 L T P C 4003 Pre requisites: Electronic Devices, Basic Network Analysis. Course Outcomes : At the end of the course the student will be able to CO 1 Illustrate various biasing techniques for a transistor and perform DC analysis.

ELECTRONIC CIRCUITS

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