

Syllabus : B.Sc. Part-II • 85

3. To study negative feed back amplifier.
4. To study triode valve characteristics and calculate its parameters.
5. To study OP Amp as summing amplifier.
6. To study OP Amp as an inverter.
7. To study OP Amp as a non-inverter.
8. To study push-pull amplifier using transistor.
9. To study emitter follower and its frequency response.

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