ELET132N: Circuit Analysis II

Theory and laboratory work on AC current, voltage, impedance, power, series-parallel circuits, network theorems and networks. Theory and laboratory work on magnetism and magnetic circuits, resonant circuits, transformers, and filters.

Class Hours 3 Lab Hours 3 Credits 4 Prerequisites ELET131N and MATH11ON Corequisites

MATH 120N (or permission of the Program Coordinator).

1 NCC Catalog