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## Miller experiments in atomistic computer simulations

The experiments include the practical realization, simulation, testing, and analysis of electric

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circuits: series and parallel circuits, network analysis, response of R, RL and RC circuits in frequency domain and circuit analysis using MULTISIM. Co-requisite: EECE 211.

## Electrical Engineering Laboratories | Dhofar University

Faulty components can be deliberately introduced in a computer-simulated circuit to make it easier to find the faulty components in an actual circuit. Use of Electronics Workbench – Similar to a workbench in a real laboratory environment – except that circuits are simulated on a computer and the results are obtained more quickly. Electronics Workbench includes a central workspace, a parts bin, and instruments stored on a shelf above the central workspace.

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[Computer simulation - Wikipedia](#)

By computer simulations the origin and the course of this plasma-edge instability could now be

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explained for the first time in detail. Edge Localised Modes, ELMs for short, are one of the...

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