

# DESIGN OF RECONFIGURABLE ANTENNAS USING GRAPH MODELS%0A

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### [Design Of Reconfigurable Antennas Using Graph Models ...](#)

The use of graph models to reduce the complexity while preserving the reliability of reconfigurable antennas allow a better incorporation in applications such as cognitive radio, MIMO, satellite

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### [Design Of Reconfigurable Antennas Using Graph Models ...](#)

This lecture discusses the use of graph models to represent reconfigurable antennas. The rise of antennas that adapt to their environment and change their operation based on the user's request hasn't been met with clear design guidelines. There is a need to propose some rules for the optimization of any reconfigurable antenna design and performance. Since reconfigurable antennas are seen as a collection of self-organizing parts, graph models can be introduced to relate each possible topology

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## [Design and Implementation of Reconfigurable Antenna](#)

For design of reconfigurable antenna we use microstrip patch antenna. Microstrip antennas are planar resonant cavity that leak from their edges and radiate EM waves. It consists of radiating patch on one side of a dielectric substrate having a ground plane on other side. II Design of Antenna For designing Microstrip reconfigurable antenna we have to first select the proper substrate material

## [Reconfigurable Antenna Design and Optimization](#)

In this paper graph models are presented as tools to optimize the design of reconfigurable antennas. We study the characteristics of reconfigurable antennas that are grouped, categorized and graph modeled according to suggested rules. Design steps are defined and examples are given. The presence of redundancy in an antenna structure is investigated and optimal configurations are proposed.

## [MEMS reconfigurable antennas - \(PDF Document\)](#)

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