

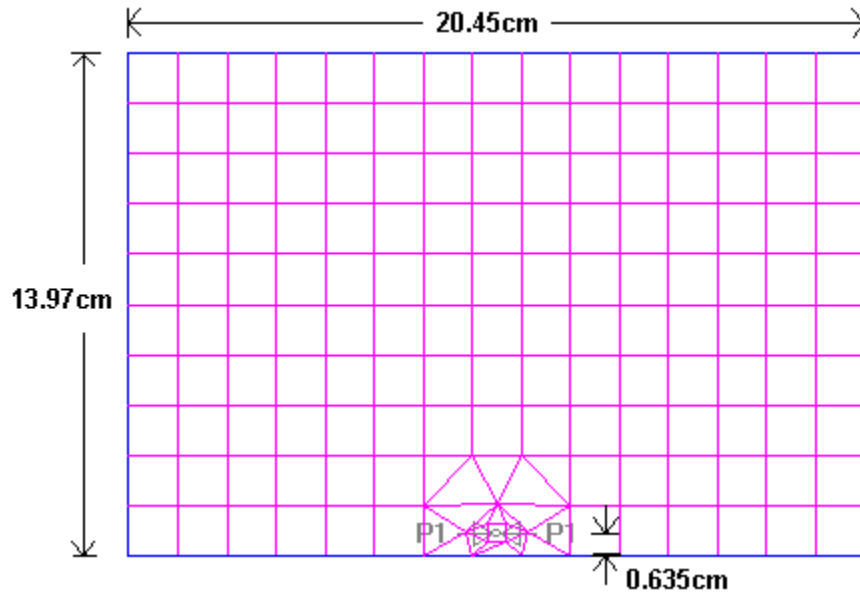
Probe-fed Microstrip Patch Antenna

Parameters:

Substrate: Thickness = 0.1588cm, $\epsilon_r = 2.59$

Frequency: 640-680MHz

Sampling rate: 20 for regular regions, 50 for discontinuities



Literature:

David Pozar, "Input Impedance and Mutual Coupling of Rectangular Microstrip Antennas", IEEE Transactions AP, Vol.30, No.6, Nov 82, p.1191-1196

Results:

