

Abstracts

Stacked Slot-Coupled Printed Antenna

F. Croq and A. Papiernik. "Stacked Slot-Coupled Printed Antenna." 1991 Microwave and Guided Wave Letters 1.10 (Oct. 1991 [MGWL]): 288-290.

An aperture-coupled microstrip stacked patch antenna is studied with the goal of obtaining wide bandwidth, low cross-polarization and weak parasitic radiation from the feeding aperture for applications in printed phased array antennas.

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