

SCATTERING CROSS SECTION OF UNEQUAL LENGTH DIPOLE ARRAYS%0A

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Scattering Cross Section of Unequal Length Dipole Arrays

Scattering Cross Section of Unequal Length Dipole Arrays Abstract The antenna radar cross section (RCS) depends on the field scattered by the antenna toward the receiver. It has two components, viz., structural RCS and antenna mode RCS. The latter component dominates over the former, especially if the antenna is mounted on a low-observable platform.

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The scattering cross section of an antenna depends on the field scattered by the antenna toward the receiver. The antenna radar cross section (RCS) consists of both structural RCS and antenna mode RCS. However the latter component dominates over the former, especially if the antenna is mounted on a low observable platform (Zhang et al. 2010).

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It provides a physical interpretation of the scattering phenomena within the phased array system. The antenna radar cross section (RCS) depends on the field scattered by the antenna towards the receiver. It has two components, viz. structural RCS and antenna mode RCS.

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