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Radar cross-section (RCS) is a measure of how detectable an object is by radar. A larger RCS indicates that an object is more easily detected. An object reflects a limited amount of radar energy back to the source.

Radar cross-section - Wikipedia

A waveguide is a structure that guides waves, such as electromagnetic waves or sound, with minimal loss of energy by restricting expansion to one dimension or two. There is a similar effect in water waves constrained within a canal, or guns that have barrels which restrict hot gas expansion to maximize energy transfer to their bullets.

Waveguide - Wikipedia

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University of California. Los Angeles . Ground Calibration of an Orbiting Spacecraft Radar Transmitter . A thesis submitted in partial satisfaction of the requirements for the degree Master of Science in Electrical Engineering

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