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Introduction to Communication Systems: Lab Based Learning with NI USRP™ and LabVIEW Communications. As the only complete, ready-to-use teaching solution of its kind, the USRP supports RF and communication courses through accessible, hands-on laboratory learning with real-world signals.

### National Technology & Science Press

Microwave Scattering from the Sea 119 As seen above for the special case of a smooth flat surface, the incident energy is reflected into the specular direction (or dissipated in the medium).

### Chapter 4. Microwave Scattering from the Sea

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems.

### Apache2 Ubuntu Default Page: It works

2008 6 (OpenCourseWare Consortium, OCWC ...

### OpenCourseWare(NTHU, OCW) -

A capacitor is a passive two-terminal electronic component that stores electrical energy in an electric field. The effect of a capacitor is known as capacitance. While some capacitance exists between any two electrical conductors in proximity in a circuit, a capacitor is a component designed to add capacitance to a circuit. The capacitor was originally known as a condenser or condensator.

### Capacitor - Wikipedia

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

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