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George W. Stimson was the author of Introduction to Airborne Radar (1st and 2nd editions) and served as an engineer on Southern California Edison's frequency-change project before being hired by Hughes Aircraft Company.

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Introduction to Radar approximately 45 minutes of instructional material. Jet Transition contains approximately four (4) hours of instructional material. NAT HLA Pilot Certification contains approximately one (1) hour of instructional material.

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Airborne Radar Target 13 •Polarization refers to the shape of the curve traced by the tip of the electric field vector as a function of time at a point in space. • Microwave systems are generally designed for linear or circular polarization.

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The concept of radar cross-section, waveform design, antennas, transmitter and receiver characteristics, and the detection of radar signals in the presence of noise are presented. Some radars are required to detect small targets in the presence of much larger radar echoes from sea or land clutter in the radar's coverage.

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