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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. Working closely with the company's top designers, Stimson observed first-hand the fascinating evolution of airborne radar and with the help from

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Hughes engineers updated the first edition with 11 new chapters.

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In its most rudimentary form, a radar consists of five elements: a radio transmitter, a radio receiver tuned to the transmitter's frequency, two antennas, and a display (Fig. 4). To detect the presence of an object (target), the transmitter generates radio waves, which are radiated by one of the antennas.

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