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The history of radar extends to the early days of modern electromagnetic theory (Swords, 1986; Skolnik, 2001). In 1886, Hertz demonstrated reflection of radio waves, and in 1900 Tesla described a concept for electromagnetic detection and velocity measurement in an interview.

CHAPTER Introduction to Radar Systems and Signal Processing

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Block diagram of a pulse radar. which is also called the trigger generator, or the synchronizer, generates a series of narrow timing, or trigger, pulses at the pulse repetition frequency. These timing pulses turn on the modulator which pulses the transmitter. Although the timer and the modulator both are switches,...

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Merrill Skolnik is one of the masters in the field of radar, and his books certainly do not disappoint. If one does not want to be overwhelmed by the level of detail in the Radar Handbook, a newer edition of which has been published, this book, Radar Systems is definitely the place to start.

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