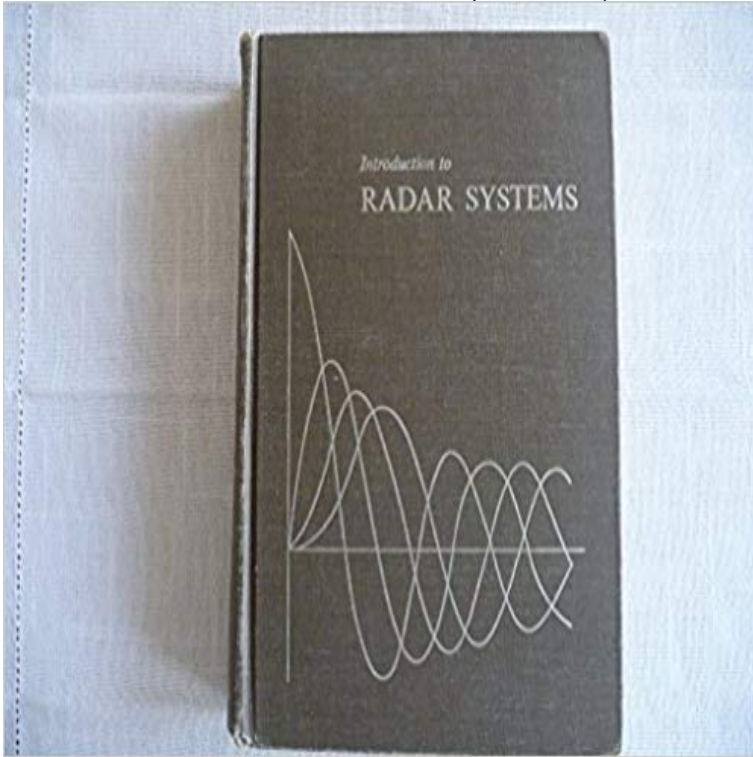


# Introduction to Radar Systems;



This text provides a description of the state of the art in radar systems in 1962. The important aspects of radar systems, techniques and components are discussed from the point of view of the radar systems engineer. -- Part 1 deals with the characteristics of radar, types, and history - Part 2 covers the subsystems and major components of a system. - Part 3 has topics important to radar engineers such as detection of signals in noise and the extraction of information - Part 4 deals with radar systems and their applications, both on earth and in the cosmos.

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