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He is the author of the leading college textbook on radar, Introduction to Radar Systems (McGraw-Hill), now in its second edition, and the editor of Radar Applications. He is a member of the National Academy of Engineering, a Fellow of the IEEE, and has served as editor of the Proceedings of the IEEE.

RADAR HANDBOOK Editor in Chief MERRILL I. SKOLNIK

The density of the atmosphere is not uniform with altitude. The gradient of density results in a bending of the radar waves in a manner analogous to the bending of light waves by an optical prism. Water vapor is the atmospheric component chiefly responsible for the bending of radar waves in the lower atmosphere.

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CHAPTER 1. AN INTRODUCTION TO RADAR Merrill I. Skolnik 1.1 DESCRIPTION OF RADAR The basic concept of radar is relatively simple even though in many instances its practical implementation is not. A radar operates by radiating electromagnetic energy and detecting the echo returned from reflecting objects (targets).

CHAPTER 1

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Merrill Skolnik. Jump to navigation Jump to search. Merrill Skolnik (born 6 November 1927), is a respected researcher in the area of radar systems and the author or editor of a number of standard texts in the field. He is best known for his introductory text "Introduction to Radar Systems" and for editing the "Radar Handbook".

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