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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 compo- nent chiefly responsible for the bending of radar waves in the lower atmosphere.

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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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