

# Remote Sensing of the Lower Atmosphere: An Introduction

Graeme L. Stephens



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This book is an introductory graduate-level text on atmospheric remote sensing. The basic interaction between radiation and the atmosphere is examined, and illustrated with actual sensing examples. The focus is on understanding the interactions rather than on presenting mathematical details. The text also serves to supplement atmospheric radiation topics, placing the technology and its application in the broader perspective of contemporary meteorology and atmospheric science. Each chapter is followed by a series of exercises, and Appendix 2 gives five computer projects designed for classroom applications.

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