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Introduction To Airborne Radar 2nd This second edition is a "must have" book for both engineer and technician alike - Richard Strecker, Radar Instructor, Raytheon TI Electronic Systems [This is] a 'powerful' book. It addresses many different aspects of radar, and it seems as complete as a book can be on airborne radar.
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Edited by Hugh D. Griffiths, Christopher J. Baker, Dave Adamy. Completely modernized, greatly expanded, but retaining all the magic of the 2nd edition, Introduction to Airborne Radar has been brought into the 21st century without losing the hallmarks that made George Stimson's previous editions unique. Every chapter has been updated to reflect the constant transformations in radar technology and end-of-chapter exercises have also been added, improving its employment as a textbook.
Introduction To Airborne Radar [PDF, EPUB EBOOK]
Introduction to Airborne Radar (2nd Edition) Details This book is an ideal introduction to the subject for non-specialists: engineers, technicians, pilots, and aerospace industry marketing, public relations, and customer support personnel.
Introduction to Radar Systems – Lecture 5 – Detection of Signals; Part 1

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Over 90% of the illustrations are in color as the book describes over a dozen airborne radar systems currently in service, from long-range surveillance to environmental monitoring. The first three chapters can be used as a stand-alone briefing on modern radar for readers who need a quick introduction.
Introduction to Airborne Radar (2nd Edition) - Knovel
Introduction to Airborne Radar, 2nd Edition by Geroge W. Stimson
Introduction to Airborne Radar is the revision of the classic book

privately published by Hughes Aircraft Company in 1983. Lavishly produced in full color, the book was quite unlike any commercially published radar book produced by the major technical
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CHAPTER 1 - INTRODUCTION TO RADAR

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Introduction to Airborne Radar is the revision of the classic book privately published by Hughes Aircraft Company in 1983. Lavishly produced in full color, the book was quite unlike any commercially published radar book produced by the major technical publishers. Stimson's Introduction to Airborne Radar (Radar, Sonar and ...
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This second edition is a "must have" book for both engineer and technician alike - Richard Strecker, Radar Instructor, Raytheon TI Electronic Systems [This is] a 'powerful' book. It addresses many different aspects of radar, and it seems as complete as a book can be on airborne radar.

In different configurations, it still is used today. The second generic type is a far more capable one, called a 'pulse-doppler' radar. It is the kind used in the current generation of conventional fighter and attack aircraft. In various forms, it too has a variety of applications.