

Basic radar principles

Introduction

- *RADAR - Radio Detection and Ranging.*
- *Scientist Heinrich Hertz demonstrated in 1886 that radio waves would reflect from metal.*
- 1930s UK, Germany, France and USA developed radar techniques.
- Radar at sea on a warship in 1937.
- After WWII the radar started to enter merchant ships.
- Developed to suite the civil navigation and collision avoidance.

The Echo Principles

- A radar system has a transmitter that emits radio waves called radar signals in predetermined directions. When these meet an object, they are usually reflected or scattered in many directions. However, some of them absorb and penetrate into the target to some degree. Radar signals are reflected especially well by materials of considerable electrical conductivity —especially by most metals, by seawater and by wet ground. Some of these make the use of radar altimeters possible. The radar signals that are reflected back towards the transmitter are the desirable ones that make radar work. If the object is moving either toward or away from the transmitter, there is a slight equivalent change in the frequency of the radio waves, caused by the Doppler Effect.
- Radar receivers are usually, but not always, in the same location as the transmitter. Although the reflected radar signals captured by the receiving antenna are usually very weak, they can be strengthened by electronic amplifiers.

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Liyang Dong



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Handbook of Defence Electronics and Optronics Anil K. Maini, 2018-03-26 Handbook of Defence Electronics and Optronics Anil K Maini Former Director Laser Science and Technology Centre India First complete reference on defence electronics and optronics Fundamentals Technologies and Systems This book provides a complete account of defence electronics and optronics The content is broadly divided into three categories topics specific to defence electronics topics relevant to defence optronics and topics that have both electronics and optronics counterparts The book covers each of the topics in their entirety from fundamentals to advanced concepts military systems in use and related technologies thereby leading the reader logically from the operational basics of military systems to involved technologies and battlefield deployment and applications Key features Covers fundamentals operational aspects involved technologies and application potential of a large cross section of military systems Discusses emerging technology trends and development and deployment status of next generation military systems wherever applicable in each category of military systems Amply illustrated with approximately 1000 diagrams and photographs and around 30 tables Includes salient features technologies and deployment aspects of hundreds of military systems including military radios ground and surveillance radars laser range finder and target designators night visions devices EW and EO jammers laser guided munitions and military communications equipment and satellites Handbook of Defence Electronics and Optronics is an essential guide for graduate students R D scientists engineers engaged in manufacturing defence equipment and professionals handling the operation and maintenance of these systems in the Armed Forces

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Table of Contents 1 Basic Radar Principles Elsevier

1. Understanding the eBook 1 Basic Radar Principles Elsevier
 - The Rise of Digital Reading 1 Basic Radar Principles Elsevier
 - Advantages of eBooks Over Traditional Books
2. Identifying 1 Basic Radar Principles Elsevier
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an 1 Basic Radar Principles Elsevier
 - User-Friendly Interface
4. Exploring eBook Recommendations from 1 Basic Radar Principles Elsevier
 - Personalized Recommendations
 - 1 Basic Radar Principles Elsevier User Reviews and Ratings
 - 1 Basic Radar Principles Elsevier and Bestseller Lists

5. Accessing 1 Basic Radar Principles Elsevier Free and Paid eBooks
 - 1 Basic Radar Principles Elsevier Public Domain eBooks
 - 1 Basic Radar Principles Elsevier eBook Subscription Services
 - 1 Basic Radar Principles Elsevier Budget-Friendly Options
6. Navigating 1 Basic Radar Principles Elsevier eBook Formats
 - ePub, PDF, MOBI, and More
 - 1 Basic Radar Principles Elsevier Compatibility with Devices
 - 1 Basic Radar Principles Elsevier Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 1 Basic Radar Principles Elsevier
 - Highlighting and Note-Taking 1 Basic Radar Principles Elsevier
 - Interactive Elements 1 Basic Radar Principles Elsevier
8. Staying Engaged with 1 Basic Radar Principles Elsevier
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 1 Basic Radar Principles Elsevier
9. Balancing eBooks and Physical Books 1 Basic Radar Principles Elsevier
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 1 Basic Radar Principles Elsevier
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine 1 Basic Radar Principles Elsevier
 - Setting Reading Goals 1 Basic Radar Principles Elsevier
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of 1 Basic Radar Principles Elsevier
 - Fact-Checking eBook Content of 1 Basic Radar Principles Elsevier
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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