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1 CHAPTER 1 " BASIC RADAR PRINCIPLES AND GENERAL CHARACTERISTICS INTRODUCTION

The word radar is an acronym derived from the phrase RAdio Detection

## **CHAPTER 1 – BASIC RADAR PRINCIPLES AND GENERAL CHARACTERISTICS**

engineering, high power microwave engineering, and advanced high speed signal and data processing techniques. Some laws of nature have a greater importance here. Basic Principle of Operation Radar measurement of range, or distance, is made possible because of the properties of radiated electromagnetic energy: This energy normally travels through space in a straight line, at a constant speed ...

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Current research being conducted by the RF and Microwave Engineering group at UCT includes radar and sonar and defence electronics. The group is also beginning to explore research in communications placing emphasis on software. Further research by the group includes looking into new ways to route information around a network specifically the ...

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paths exist between a radar and target, then the total signal at a location is the sum (superposition principle).  
The result is interference: constructive interference occurs if the waves

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biological and health effects of microwave radio frequency transmissions a review of the research literature a report to the staff and directors of

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Merrill Skolnik's Introduction to Radar Systems is a good reference, and George Stimson has made radar understandable even to non-technical people in Introduction to Airborne Radar. Microwave Engineering

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ECE 584 Microwave Engineering Laboratory Notebook D. M. Pozar E. J. Knapp 2004 Electrical and Computer Engineering University of Massachusetts

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radar The ward radar means radio direction and ranging. Radar is a system which is used to find out the direction of the target. Radar is a system which is used to find out the direction of the target.

## **Microwave & Radar | D&E notes**

This book is intended as an introductory text on MICROWAVE and RADAR ENGINEERING. The fundamentals principle on microwave theory and techniques are thoroughly explained in the simplest language. IT contains comprehensive up-to-date text for a standard course on transmission lines, waveguides, passive waveguide components, ferrite devices ...

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