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Lec 27: RADAR

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Stealth: Flying

Invisible - The Past,
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Work? How does

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James May

Q /u0026A | Head

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Introduction to Radar

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Hawking -

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Short and Basic

Explanation Lec 35:

Overview of Radar

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Principles of Modern
Radar: Basic

Principles is a
comprehensive and
modern textbook for
courses in radar

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systems and Radar
technology at the
college senior and
graduate student
level; a professional
training textbook for
formal in-house
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Principles of Modern Radar focuses on four key areas: Basic concepts, such as the the radar range equation and threshold detection; radar signal

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phenomenology, such as radar cross section models, clutter, atmospheric effects, and Doppler effects; descriptions of all major subsystems of modern radars, such as the antenna, transmitter, receiver, including modern architectural elements such as exciters, and

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atmospheric effects,
and Doppler effects
Descriptions of all
major subsystems of
modern radars, ...

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Radar: Radar

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third of the three-

volume series of what

was originally

designed to be

accomplished in one

volume. As the final

volume of the set, it

finishes the original

vision of a complete

yet bounded

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reference for radar
technology. This
volume describes
fifteen different

system applications
or class of

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such as the range equation and

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Radar signal

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Principles is a

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systems and

technology at the

college senior and

graduate student

level; a professional...

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"Principles of Modern Radar" ("POMR"), co-edited by Dr. Mark Richards, Dr. Bill Holm and Mr. Jim Scheer, is a two-volume set providing comprehensive coverage of the fundamentals of modern radar technology. The first volume, "Basic

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Principles", provides a highly accessible introduction to the physical principles, hardware building blocks, and core processing techniques applicable to a broad spectrum of radars.

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modern radar.

Volume I, Basic
principles. [M A
Richards; Jim Scheer;
William A Holm;] --

This book is divided
into 4 major parts:
the first part deals
with radar overview,
radar range equation
and radar detection in

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interference; the
second part covers
the different radar
environment, ...

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Get up-to-date
examples of modern
radar systems,
including microwave
and millimeter-wave,
and their

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applications.
Understand antennas,
transmitters,

receivers, signal

processors, clutter

and noise, detection,

signal processing,

waveform design,

Doppler techniques,

resolution, multipath,

and reflectivity

measurements.

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key areas: Basic

concepts, such as the
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equation and
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Radar signal
phenomenology, such
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models, clutter,
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models, clutter,
atmospheric effects,
and Doppler effects
Descriptions of all

major subsystems of
modern radars, such
as the antenna,
transmitter, receiver,
including modern
architectural
elements such as
exciters, and
advanced signal
processors Signal and

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Mark A. Richards ...~~

Principles of modern
radar (Part 3 of 3) By
Janine Love

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Modern Radar looks like a must-have text for your class:

Principles of Modern Radar: Basic

Principles The New Face of Radar 101 – Modern and

Comprehensive. If you are an engineer, it strikes me as a very

...

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~~radar (Part 3 of 3) |~~

~~EE Times~~

Modern radar

systems are highly

complex, leveraging

the latest advances in

technology and

relying on

sophisticated

algorithms and

processing

techniques to yield

exceptional products.

Principals of Modern

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Radar is the first in a series, covering basic radar concepts, radar signal characteristics, radar subsystems, and basic radar signal processing.

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