

#1

ELECTRONIC RESOURCE

2005

**Meteorological measurements with a MWR-05XP phased array radar /
John B. Sandifer**

Sandifer, John B.

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#2

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2003

**Theoretical and experimental study of micro air vehicle powered by RF
signal at 10 GHz / George Tsolis**

Tsolis, George.

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2003

**Effects of radio wave propagation in urbanized areas on UAV-GCS
command and control / Wai Lek Willy Lock**

Lock, Wai Lek Willy.

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2003

**Vulnerability of wireless point-to-point systems to interception / Wee Pin
Melvin Lim**

Lim, Wee Pin Melvin.

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#5

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2003

**Broadband counterwound spiral antenna for subsurface radar
applications / Teck Yong Lim**

Lim, Teck Yong.

► URL

#6

HG195 .F5364 2002

2002

Financial sector governance : the roles of the public and private sectors / Robert E. Litan, Michael Pomerleano, V. Sundararajan, editors

Litan, Robert E., 1950-



#7

TK5105.59 .S96 2002

2002

Symposium 2002 presentations / CINFINIS *Revised ed.*

Naval Postgraduate School (U.S.). Cebrowski Institute for Information Innovation and Superiority.

► URL

#8

P242

1994

A need to calibrate indicator for high frequency direction finding systems

Partsalidis, Ioannis.

#9

M5866

1992

A circuite model for two-path cutoff waveguide dielectric resonator filters

Miller, Gregory A.

#10

L672

1991

Investigation of an equivalent circuit for the inductive strip in finline with dielectric

Linzey, Michael R.

- #11**
M8848 **1991**
Experimental results for inductive strips in inhomogeneous finline
Muir, John P.
- #12**
D1613 **1990**
A circuit model for inductive strip with finite thickness centered in homogeneous finline with $w/b=1$
Dariotis, Dimitrios.
- #13**
K898 **1990**
Analysis of loss for inductive strips in finline
Kurtoglu, Levent.
- #14**
M840464 **1990**
A circuit model for an inductive strip in homogeneous finline
Morua, Michael L.
- #15**
D 208.14/2:NPS-62-90-007 **1990**
CAD models for inductive strips in homogeneous finline : the methodology / Jeffrey B. Knorr
Knorr, Jeffrey B.
- #16**
K142596 **1989**
Circuit models for inductive strips in fin-line
Karaminas, Georgios.

#17

B9219

1989

An equivalent rectangular waveguide model for finline

Bush, Thomas A.

#18

T1357

1989

Serrodyning by means of a Digital Phase Shifter

Tan, Meng-Yoon.

#19

TK7876 .K56 1988

1988

A CAD model for the inductive strip in finline / by Jeffrey B. Knorr

Knorr, Jeffrey B.

#20

G13235

1988

Passive range estimation using over sea multipath

Gal, Avner.

#21

D18254

1984

**Numerical computation of the scattering coefficients of an inductive strip
in a fin-line**

Deal, John C.

#22

TK6563 .K75

1979

**A model for estimating radiowave acquisition receiving system intercept
probability**

Knorr, Jeffrey B.

#23

TK6563.K744

1979

A dual channel radiowave propagation data acquisition and transition system / Jeffrey B. Knorr

Knorr, Jeffrey B.

#24

TK6563 .K76

1978

A radiowave propagation data acquisition system

Knorr, Jeffrey B.

#25

QC670 .K7

1972

Symmetry and degeneracy of characteristic modes for conducting bodies / by Jeffrey B. Knorr

Knorr, Jeffrey B.

#26

TK7870 .K75

1971

Periodic and log periodic coupling of modes of propagation / by Jeffrey B. Knorr

Knorr, Jeffrey B.