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Ideal for use in
DSNG vehicles and
trailers as well as
in teleports and
VSAT stations.
NRA-2500 can
easily be
integrated into
Control &
Management
systems. The
Ethernet interface
and ASCII plain text

...

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Manual For Vsat *NRA 2500*

Spectrum Analyzer

In the past, vessels supported by Castor Marine automatically switched to the VSAT connection of the company's own network when moving outside of 4G coverage and vice versa. Deck

Online Library Technical Machinery and Vsat

This book discusses current theory regarding global mobile satellite communications (GMSC) for maritime, land (road and rail), and aeronautical

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Applications For Vsat

It covers how these can enable connections between moving objects such as ships, road and rail vehicles and aircrafts on one hand, and on the other ground telecommunication s subscribers through the

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communications
satellites, ground
earth stations,
Terrestrial
Telecommunication
Networks (TTN),
Internet Service
Providers (ISP) and
other wireless and
landline
telecommunication
s providers. This
new edition covers

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Manual For Year

new developments and initiatives that have resulted in land and aeronautical applications and the introduction of new satellite constellations in non-geostationary orbits and projects of new hybrid satellite constellations. The

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book presents
current GMSC
trends, mobile
system concepts
and network
architecture using
a simple mode of
style with
understandable
technical
information,
characteristics,
graphics,
illustrations and

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equations. The first edition of Global Mobile Satellite Communications (Springer, 2005) was split into two books for the second edition—one on applications and one on theory. This book presents global mobile

Online Library Technical satellite For Vsat communications theory.

This book discusses global mobile satellite communications (GMSC) for maritime, land (road and rail), and aeronautical applications. It covers how these

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enable connections between moving objects such as ships, road and rail vehicles and aircrafts on one hand, and ground telecommunication s subscribers through the medium of communications satellites, ground earth stations,

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Terrestrial For Vsat

Telecommunication Networks (TTN), Internet Service Providers (ISP) and other wireless and landline telecommunication s providers. The new edition covers new developments and initiatives that have resulted in land and

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applications and the introduction of new satellite constellations in non-geostationary orbits and projects of new hybrid satellite constellations. The book presents current GMSC trends, mobile system concepts

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and network architecture using a simple mode of style with understandable technical information, characteristics, graphics, illustrations and mathematics equations. It represents telecommunication

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is technique and technology, which can be useful for all technical staff on vessels at sea and rivers, on all types of land vehicles, on planes, on off shore constructions and for everyone possessing satellite handset phones.

The first edition of

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Global Mobile Vsat
Satellite

Communications
(Springer, 2005)

was split into two
books for the
second edition –
one on applications
and one on theory.
This book presents
global mobile
satellite
communications
applications.

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This book is evolved from the experience of the author who taught all lab courses in his three decades of teaching in various universities in India. The objective of this lab manual is to

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Manual For You
provide information
to undergraduate
students to
practice
experiments in
electronics
laboratories. This
book covers 118
experiments for
linear/analog
integrated circuits
lab, communication
engineering lab,
power electronics

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lab, microwave lab

and optical
communication lab.

The experiments
described in this
book enable the
students to learn: •

Various analog
integrated circuits
and their functions

• Analog and
digital
communication
techniques • Power

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electronics circuits
and their functions

- Microwave
equipment and
components •

Optical

communication

devices This book

is intended for the

B.Tech students of

Electronics and

Communication

Engineering,

Electrical and

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Engineering,
Biomedical
Electronics,
Instrumentation
and Control,
Computer Science,
and Applied
Electronics. It is
designed not only
for engineering
students, but can
also be used by
BSc/MSc (Physics)

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students. KEY
FEATURES •

Contains aim,
components and
equipment
required, theory,
circuit diagram, pin-
outs of active
devices, design,
tables, graphs,
alternate circuits,
and
troubleshooting

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- each experiment
- Includes viva voce and examination questions with their answers

- Provides exposure on various devices

TARGET AUDIENCE

- B.Tech
(Electronics and Communication Engineering,
Electrical and

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Engineering,
Biomedical
Electronics,
Instrumentation
and Control,
Computer Science,
and Applied
Electronics) •
BSc/MSc (Physics)
• Diploma
(Engineering)

This book presents

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the principal
structure of space
systems,
functionality,
media and
applications for
modern remote
sensing,
transmission
systems,
meteorological
antennas,
propagation
meteorological

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observation and transferring weather data from satellite to the ground infrastructures and users. The book starts with a short background to the development of Radio and Space systems including overview, concepts and applications of

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satellite For Vsat

communications in function of transfer meteorological observation data and images. It goes on to discuss the fundamental principles of the space platforms and orbital parameters, lows of satellite motions, new types

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of launching
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systems, satellite
orbits and
geometric
relations,
spacecraft
configuration,
payload structure,
type of onboard
antenna systems,
satellite orbits and
components of
satellite bus. The
author also

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comprehensive coverage of baseband and transmission systems, fundamentals of atmospheric electromagnetic radiation, satellite meteorological parameters and instruments, and research and

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Applications in Vsat

antenna systems
and propagation.

This is a

companion book of

Global Satellite

Meteorological

Observation

Applications

(Springer).

Since 1986

Information

Technology has

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extended its borders still further into virtually every human activity.

This book covers technical, social, political and management aspects of Information Technology in tutorial jargon-free style. It includes major new

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developments in the fields of Image Processing, Desktop Publishing, Multimedia, High Definition Television, Expert Systems, Satellite Systems, Speech Recognition and many others.

Volume I contains chapters covering Information

Online Library Technical Systems and For Vsat

Information and
Library Science,
while Volume II
contains chapters
covering Applied
Technology and
Social and Political
issues plus 11
chapters by guest
authors about a
variety of subjects.
Identical

Acknowledgement,

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Manual For Yeat
Abbreviations and
Acronyms,
Glossary and Index
sections are
included in both
volumes. Students,
specialists and
managers who
need to find
comprehensive
coverage of a
diverse subject in
one place will find
this book

Online Library Technical Manual For Vsat invaluable.

Do you roam the road making a living, or are you enjoying the nomadic life of a retiree with a motor home? Either way, life goes on no matter where you're hanging your hat tonight. Bills still

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need to be paid,
grandchildren grow
up way too fast,
and you've gotten
pretty dependent
on your e-mail.

How do you stay
connected to the
rest of the world
while you're on the
road? For a
growing number of
over-the-road
drivers, business

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travelers, and RV
enthusiasts, the
answer is a
wireless Internet
connection. With a
laptop and wireless
access, you can
Pay bills, check
accounts, and
handle banking
online Send and
receive e-mail Surf
the Web Access
your home PC

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Manual For Watch

Make inexpensive phone calls with VoIP Watch TV, download movies, and listen to satellite radio "So," you say, "I see people in movies popping open their laptops and getting online wherever they happen to be. It looks awfully easy—why do I

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Well, lots of things are easy once you know how. Over-the-Road Wireless For Dummies tells you how in plain English, so you can take advantage of all those cool opportunities safely and easily. You'll discover how to Choose the best

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Wi-Fi access For Vsat

service for your needs and locate hotspots Assess cellular data services and satellite access to make informed choices about service Adapt your laptop or PDA for wireless, set up an external antenna, and install an

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external amplifier

Use your cell
phone as a modem

Identify security
threats, protect

your data with
strong passwords

and encryption,
and set up a

personal firewall

Install and use

Skype and make
phone calls with

your laptop Make

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your truck or RV sat

your office with
online freight-
finding services, a
GPS receiver, a
travel printer, and
software to keep
logs and expense
records Access
streaming TV and
radio on the road
With Over-the-
Road Wireless For
Dummies to help,

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you can send
online birthday
cards, watch video
of the
grandchildren, do
your banking, pay
bills, keep records,
connect to your
home PC, and even
file your taxes, no
matter how far
away you roam!

This book presents

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principal structures
of space systems
functionality of
meteorological
networks, media
and applications
for modern remote
sensing,
transmission
systems,
meteorological
ground and users
segments and
transferring

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Manual For Boat
weather data from
satellite to the
ground
infrastructures and
users. The author
presents
techniques and
different modes of
satellite image
interpretation, type
of satellite
imagery, spectral
imaging properties,
and enhancement

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of imaging
technique, geo-
location and
calibration,
atmospheric and
surface
phenomena.

Several satellite
meteorological
applications are
introduced
including common
satellite remote
sensing

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weather analysis,
warnings and
prediction,
observation and
measurements of
meteorological
variables,
atmosphere and
surface
applications, ocean
and coastal
applications, land,
agriculture and

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applications, and
maritime and
aviation satellite
weather

applications. The
author also covers
ground segment
and user segment
in detail. The final
chapter looks to
the future,
covering possible
space integrations

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in meteorological

and weather

observation. This is

a companion book

of Global Satellite

Meteorological

Observation Theory

(Springer), which

provides the

following topics:

Evolution of

meteorological

observations and

history satellite

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meteorology Space

segment with
satellite orbits and
meteorological
payloads Analog
and digital
transmission, type
of modulations and
broadcasting
systems

Atmospheric
radiation, satellite
meteorological
parameters and

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Instruments For Vsat
Meteorological
antenna systems
and propagation

Providing high-
quality, scholarly
research,
addressing
development,
application and
implications, in the
field of maritime
education,

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management,
maritime policy
sciences, maritime
industries, marine
environment and
energy technology.
Contents include
electronics,
astronomy,
mathematics,
cartography,
command and
control, psycho

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