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Handbook of RF,

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Microwave, and
Millimeter-wave
Components

Audio

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*The Code of Federal
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characteristics of active and passive RF, microwave, and millimeter-wave components. The book covers both linear and nonlinear components that are used in a wide range of application areas, from

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communications
and information
sciences, to
avionics, space,
and military
engineering.

This practical
book presents
descriptions and
clear examples
and of the best
materials and
products used in
the field,

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including
laminates,
prepregs,
substrates;
microstrip,
coaxial and
waveguide
transmission
lines; fixed and
rotating
connectors;
matching and
adjusting
elements;

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frequency
filters; phase
shifters; and
ferrite gates
and circulators.
Moreover, the
book offers you
in-depth
discussions on
microwave
switches and
matrices,
including MEMS
technology,

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solid state and vacuum amplifiers, mixers, modulators and demodulators, and oscillation sources. You also find coverage of the stable frequency synthesizer structure and sources of

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modulated or
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usefulness of
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with over 65% new
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handbook surveys the
landscape of current
knowledge on
psychopathy and
addresses essential
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researchers explore

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major theoretical models; symptomatology and diagnostic subtypes; assessment methods; developmental pathways; and causal influences, from genes and neurobiology to environmental factors. The volume examines manifestations of

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psychopathy in
specific populations
as well as connections
to antisocial behavior
and recidivism. It
presents
contemporary
perspectives on
prevention and
treatment and
discusses special
considerations in
clinical and forensic
practice. New to This

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Edition *Extensively revised with more than a decade's theoretical, empirical, and clinical advances. *Many new authors and topics. *Expanded coverage of phenotypic facets, with chapters on behavioral disinhibition, callous–unemotional traits, and boldness.

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*Chapters on DSM-5, clinical interviewing, cognitive and emotional processing, and serial murder.

*Significantly updated coverage of etiology, assessment methods, neuroimaging research, and adult and juvenile treatment approaches.

Progress in Analytical

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Atomic Spectroscopy, Volume 7 is a collection of papers that covers the advances in analytical atomic spectroscopy. The book presents nine articles that cover areas such as methodologies and applications. The text first details the diagnostic opportunities of high

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voltage discharges, and then proceeds to presenting the practical applications of signal-to-noise treatment in analytical spectrometry. The next two chapters cover laser vaporization and ionization. Chapter 5 discusses the models in electrothermal

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atomization, while Chapter 6 tackles microwave induced plasma. The seventh chapter details equidensitometry. In the eighth chapter, the book talks about a study of sample volatilization in a graphite furnace by means of atomic and molecular absorption spectra. The last

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chapter covers the image sensor application in analytical spectrometry. The text will be of great use to chemists who aim to expand their knowledge in analytical spectrometry.

Construction Methods
and Equipment
Catalog of National

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Bureau of Standards
Publications,
1966-1976
High-tech Marketing
UH-60A and EH-60A
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Proceedings and
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Congress
A Weekly
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**1976: July-
December
Handbook of Small
Modular Nuclear
Reactors
Perpetual Trouble
Shooter's Manual
Thomas Register's
Mid-year Guide to
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Resources in
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AI Expert

Handbook of Small Modular Nuclear Reactors, Second Edition is a fully updated comprehensive reference on Small Modular Reactors (SMRs), which reflects the latest research and technological advances in the field

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from the last five years. Editors Daniel T. Ingersoll and Mario D. Carelli, along with their team of expert contributors, combine their wealth of collective experience to update this comprehensive handbook that provides the reader

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with all required knowledge on SMRs, expanding on the rapidly growing interest and development of SMRs around the globe. This book begins with an introduction to SMRs for power generation, an overview of international

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developments, and an analysis of Integral Pressurized Water Reactors as a popular class of SMRs. The second part of the book is dedicated to SMR technologies, including physics, components, I&C, human-system interfaces and safety aspects. Part

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three discusses the implementation of SMRs, covering economic factors, construction methods, hybrid energy systems and licensing considerations. The fourth part of the book provides an in-depth analysis of SMR R&D and deployment of SMRs

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within eight countries, including the United States, Republic of Korea, Russia, China, Argentina, and Japan. This edition includes brand new content on the United Kingdom and Canada, where interests in SMRs have increased considerably since

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the first edition was published. The final part of the book adds a new analysis of the global SMR market and concludes with a perspective on SMR benefits to developing economies. This authoritative and practical handbook benefits engineers,

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designers,
operators, and
regulators working
in nuclear energy,
as well as
academics and
graduate students
researching nuclear
reactor
technologies.
Presents the latest
research on SMR
technologies and
global

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developments

Includes new case study chapters on the United Kingdom and Canada and a chapter on global SMR markets

Discusses new technologies such as floating SMRs and molten salt SMRs

From the essential background physics

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and radiobiology to the latest imaging and treatment modalities, the updated second edition of Handbook of Radiotherapy Physics: Theory & Practice covers all aspects of the subject. In Volume 1, Part A includes the Interaction of Radiation with

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Matter (charged particles and photons) and the Fundamentals of Dosimetry with an extensive section on small-field physics. Part B covers Radiobiology with increased emphasis on hypofractionation. Part C describes Equipment for

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Imaging and
Therapy including
MR-guided linear
accelerators. Part D
on Dose
Measurement
includes chapters
on ionisation
chambers, solid-
state detectors, film
and gels, as well as
a detailed
description and
explanation of

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Codes of Practice for Reference Dose Determination including detector correction factors in small fields. Part E describes the properties of Clinical (external) Beams. The various methods (or 'algorithms') for Computing Doses in Patients irradiated

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by photon, electron and proton beams are described in Part F with increased emphasis on Monte-Carlo-based and grid-based deterministic algorithms. In Volume 2, Part G covers all aspects of Treatment Planning including CT-, MR- and Radionuclide-

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based patient
imaging, Intensity-
Modulated Photon
Beams, Electron and
Proton Beams,
Stereotactic and
Total Body
Irradiation and the
use of the
dosimetric and
radiobiological
metrics TCP and
NTCP for plan
evaluation and

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optimisation. Quality Assurance fundamentals with application to equipment and processes are covered in Part H. Radionuclides, equipment and methods for Brachytherapy and Targeted Molecular Therapy are covered in Parts I and J,

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respectively. Finally, Part K is devoted to Radiation Protection of the public, staff and patients.

Extensive tables of Physical Constants, Photon, Electron and Proton

Interaction data, and typical Photon Beam and Radionuclide data are given in Part L. Edited by

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recognised
authorities in the
field, with individual
chapters written by
renowned
specialists, this
second edition of
Handbook of
Radiotherapy
Physics provides
the essential up-to-
date theoretical and
practical knowledge
to deliver safe and

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effective
radiotherapy. It will
be of interest to
clinical and research
medical physicists,
radiation
oncologists,
radiation
technologists, PhD
and Master's
students.

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Parts 70 to 79

Marine safety
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and III

Annual Department
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Bibliography of
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CryoTran User's
Manual, Version

1.0 Operator's
Manual UH-60A and
EH-60A

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Combined: U.S. Coast

Guard Marine Safety

Manual Volumes I, II

and IIIJeffrey Frank

Jones

Code of Federal

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Electronic Musician

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