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of X-ray Photoelectron Spectroscopy (XPS) and Auger Electron Spectroscopy (AES) techniques. It starts with an examination of the basic concepts of electron spectroscopy and electron spectrometer design,

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followed by a qualitative and quantitative interpretation of the electron spectrum. Chapters examine recent innovations in instrument design and key applications in metallurgy, biomaterials, and

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discussed in more depth
include peak fitting, energy
loss background analysis,
multi-technique analysis,
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Introduction to Surface Analysis by XPS and AES, 2nd Edition is an excellent introductory text for undergraduates, first-year postgraduates, and industrial users of XPS and AES.

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consistency in evaluating the efficacy of diagnosis and treatment. The CD-ROM packaged with each Manual contains printable copies of each of the book's 45 Staging Forms.

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bone densitometry, to help prepare you for the full scope of situations you will encounter. Coverage of special imaging modalities and situations in this volume includes mobile radiography, operating room

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other related conditions.

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describing the operative technical tips and pitfalls from experienced world-renowned commentators. Given the rapid change in techniques over the last 10 years newer procedures will be incorporated. This book

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will be essential reading for all colorectal surgeons and trainees, general surgeons and trainees, gynecologists as well as specialist nurses in the OR room.

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The contemporary management of patients with cancers of the head and neck is under careful scrutiny and major changes are being introduced in order to improve the potential not only for long-term control but also for

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less in the way of disfiguring and distressing complications associated with the treatment programs. In 1988, the American Cancer Society estimates that there will be 42400 new cases of malignant tumors of the head

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and neck diagnosed with 12 850 deaths. In general, the prognosis for patients with malignant tumors of the head and neck re gion depends upon the site of origin, the local and regional extent of the tumor, the Kar nofsky

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status of the patient as well as the patient's general medical condition. The potential for cure for early stage tumors is extremely high particularly for those lesions involving the vocal cord, oral cavity,

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and the anterior two-thirds of the tongue. Major advances have been made in the management of head and neck cancer by the innovative utilization of surgery with radiation therapy. Small tumors can be

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cured by either surgery or radiation therapy with equally good results.

However, far advanced tumors are more complicated and more difficult to cure requiring combined, integrated, multimodal

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programs of management.

Therefore, the previously
general poor prognosis for
advanced tumors is becoming
better with more aggressive
treatment regimens.

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Now published in its Second Edition, the Textbook of Clinical Trials offers detailed coverage of trial methodology in diverse areas of medicine in a single comprehensive volume. Praise

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for the First Edition: "...
very useful as an
introduction to clinical
research, or for those
planning specific studies
within therapeutic or
disease areas." BRITISH
JOURNAL OF SURGERY, Vol. 92,
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No. 2, February 2005 The book's main concept is to describe the impact of clinical trials on the practice of medicine. It separates the information by therapeutic area because the impact of clinical trials,

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the problems encountered,
and the numbers of trials in
existence vary tremendously
from specialty to specialty.
The sections provide a
background to the disease
area and general clinical
trial methodology before

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concentrating on particular problems experienced in that area. Specific examples are used throughout to address these issues. The Textbook of Clinical Trials, Second Edition: Highlights the various ways clinical trials

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have influenced the practice of medicine in many therapeutic areas Describes the challenges posed by those conducting clinical trials over a range of medical specialities and allied fields Additional

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therapeutic areas are included in this Second Edition to fill gaps in the First Edition as the number and complexity of trials increases in this rapidly developing area Newly covered or updated in the

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Second Edition: general surgery, plastic surgery, aesthetic surgery, palliative care, primary care, anaesthesia and pain, transfusion, wound healing, maternal and perinatal health, early termination,

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pharmaceutical companies,
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science alike.

In *Fluorescent Protein-Based Biosensors: Methods and Protocols*, experts in the field have assembled a series of protocols describing several methods

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in which fluorescent protein-based reporters can be used to gain unique insights into the regulation of cellular signal transduction.

Genetically encodable fluorescent biosensors have allowed researchers to

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observe biochemical processes within the endogenous cellular environment with unprecedented spatiotemporal resolution. As the number and diversity of available biosensors grows, it is

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increasingly important to equip researchers with an understanding of the key concepts underlying the design and application of genetically encodable fluorescent biosensors to live cell imaging. Written

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in the successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible

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protocols, and notes on troubleshooting and avoiding known pitfalls.

Authoritative and easily accessible, *Fluorescent Protein-Based Biosensors: Methods and Protocols* promises to be a valuable

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resource for researchers interested in applying current biosensors to the study of biochemical processes in living cells as well as those interested in developing novel biosensors to visualize other cellular

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phenomena.

Plants possess a range of potential cellular mechanisms that may be involved in the detoxification of heavy metals and thus tolerance to

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metal stress. Metal toxicity causes multiple direct and indirect effects in plants that concern practically all physiological functions. The main purpose of this book is to present comprehensive and concise information on

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recent advances in the field of metal transport and how genetic diversity affects heavy metal transport in plants. Other key futures of the book are related to metal toxicity and detoxification mechanisms,

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biochemical tools for HM
remediation processes,
molecular mechanisms for HM
detoxification, how
metallomics and
metalloproteomics are
affected by heavy metal
stress in plants, and the

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role of ROS metabolism in the alleviation of heavy metals. Some chapters also focus on recent developments in the field of phytoremediation. Overall the book presents in-depth information and the most

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essential advances in the field of heavy metal toxicity in plants in recent years.

Rove beetles (Staphylinidae) are common elements of the soil biota, living in the

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litter and deeper soil layers. Although they are one of the most diverse and speciose groups of insects, no comprehensive books on their general evolution and ecology are as yet available. This book fills

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that gap, discussing significant aspects and active research examples in the fields of phylogeny and systematics, ecology and conservation, and reproduction and development. The combination

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of review chapters and case studies provides an excellent introduction to the biology of rove beetles and enables readers to become familiar with active research fields in this megadiverse group of

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beetles. Offering easy access to these fields, it also demonstrates how staphylinids are used as bioindicators in applied ecosystem research, including that concerning conservation issues.

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Experienced scientists and beginners alike find the diversity of subjects covered intriguing and inspiring for continuing and starting their own research. The book is intended for students and researchers in

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biology and zoology
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