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Musmad, An Orphan, Spends
His Life Wandering Over
Hills And Sitting Near The
Riverside When, One Day,

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His Eyes Fall On
Fairynelo. She, However,
Is Unaware Of His
Affection And Gets Married
To Iranzir. When Musmad
Sees Her Leaving Her
Parental Home In The Car

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With Her Husband Iranzir,
Musmad, Completely
Heartbroken, Runs After
The Car For Some Distance
And Then Drops On The
Ground, Wailing, She
Turned; I Saw Her Turning.

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All Of A Sudden, The Story
Takes A New Twist, Causing
An Upheaval In The Lives
Of The Key Protagonists.
New Characters Emerge On
The Scene, While The
Constant Refrain In This

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Tragic Tale Depicting The
Pain Of Unrequited Love Is
She Turned. I Saw Her
Turning.

The seventh edition of
this book is a
comprehensive guide to

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biochemistry for medical students. Divided into six sections, the book examines in depth topics relating to chemical basics of life, metabolism, clinical and

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biology and hormones. New
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chapter includes clinical
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students understand
clinical relevance. A
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Azadi', 'Sochne Do' and

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'Bol'. This edition also includes a translator's foreword and the original poems in nastaliq and devanagari scripts.

She Turned, I Saw Her
Turning

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Nutrition and Immunity
The Demon in the Freezer
Tools for Biomolecule
Synthesis and Modification
*This book presents a compilation of
the most recent implementation of*

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artificial intelligence methods for solving different problems generated by the COVID-19. The problems addressed came from different fields and not only from medicine. The information contained in the book explores different areas of machine and deep learning, advanced image

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processing, computational intelligence, IoT, robotics and automation, optimization, mathematical modeling, neural networks, information technology, big data, data processing, data mining, and likewise. Moreover, the chapters include the theory and methodologies

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used to provide an overview of applying these tools to the useful contribution to help to face the emerging disaster. The book is primarily intended for researchers, decision makers, practitioners, and readers interested in these subject matters. The book is useful also as

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rich case studies and project proposals for postgraduate courses in those specializations.

A major update of the highly popular second edition, with changes in the content and organisation that reflect advances in the subject. New and expanded topics include

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one source • Features comprehensive and multidisciplinary coverage that goes from basics to advanced topics

- Helps researchers choose the right chemical ligation technique for their needs*

A father's secret and a mother's legacy shake up a young woman's life

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in this novel by the #1 New York Times–bestselling author of Pretty Woman. Olivia Lowell always believed her father’s claim that her mother died in childbirth—until the shocking day a lawyer informs her that her mother has just passed away, leaving her a fortune. However, the money

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comes with a caveat. In her will, Olivia's mother reveals that she and two college friends committed a crime long ago, and now she wants Olivia to track down her accomplices and convince them to come clean. Feeling betrayed by her father and unsure that she even wants her

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mother's tainted money, Olivia must decide if she can handle the secrets of the past. Fulfilling her mother's request won't be easy, nor will mending her relationship with her father. But with the help and affections of a handsome young lawyer, and the sweet companionship

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of her beloved Yorkies, Olivia will come to understand who her mother really was, and who she, herself, is meant to be . . . Praise for the novels of Fern Michaels "Michaels's talent for crafting quirky characters and gratifying narratives makes every page shine." —Booklist on Hey, Good

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Looking “Michaels knows what readers expect from her and she delivers each and every time.” —RT Book Reviews on Perfect Match A True Story

Global Wheat Production

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*Textbook of Biochemistry for Medical
Students*

***This study guide contains
approximately 400 multiple-
choice questions with
detailed answer
explanations. The book is***

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illustrated with anatomical images, clinical images that portray signs and symptoms, and radiological images including ultrasounds, PET scans, MRIs, CT scans, and X-rays.

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"Neurology is a quantitatively small corner of medicine that, increasingly, occupies a position of outsized importance and distinction in both the practice of medicine and in the health

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***and well-being of society.
The Decade of the Brain
came into public awareness
in 1990 as an initiative of
president George W. Bush
involving the NIH and NIMH
"to enhance public***

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awareness of the benefits to be derived from brain research" (1). In the intervening 20 years since 1999, we have seen significant increases in understanding the myriad of

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***neurological diseases that
confront society" --
is an amalgamation of
medical and basic sciences,
and is comprehensively
written and later revised and
updated to meet the***

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***curriculum requirements of
Medical, Pharmacy, Dental,
Veterinary, Biotechnology,
Agricultural Sciences, Life
Sciences students, and
others studying
Biochemistry as one of the***

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subjects. This book fully satisfies the revised MCI competency-based curriculum. is the first textbook on Biochemistry in English with multicolor illustrations by an Asian

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author. The use of multicolors is for a clear understanding of the complicated structures and reactions. is written in a lucid style with the subject being presented as an

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engaging story growing from elementary information to the most recent advances and with theoretical discussions being supplemented with illustrations, tables,

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biomedical concepts, clinical correlates, and case studies for an easy understanding of Biochemistry. has each chapter beginning with a four-line verse followed by the text with clinical

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correlates, a summary, and self-assessment exercises. The lively illustrations and text with appropriate headings and sub-headings in bold type faces facilitate reading path clarity and

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***Biology and Biotechnology,
and current topics such as
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Radicals and Antioxidants,
Prostaglandins, etc.
describes a wide variety of
case studies (77) with***

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***biomedical correlations.
They are listed at the end of
relevant chapters for
immediate reference, quick
review, and better
understanding of
Biochemistry. contains the***

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***basics (Bioorganic and
Biophysical Chemistry, Tools
of Biochemistry,
Immunology, and Genetics)
for beginners to learn easily
Biochemistry, origins of
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***confusables in Biochemistry,
principles of Practical
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Continuous discoveries in
plant and crop physiology
have resulted in an***

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***abundance of new
information since the
publication of the third
edition of the Handbook of
Plant and Crop Physiology.
Following its predecessors,
the fourth edition of this***

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***well-regarded handbook
offers a unique,
comprehensive, and
complete collection of topics
in the field of plant and crop
physiology. Divided into
eleven sections, for easy***

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access of information, this edition contains more than 90 percent new material, substantial revisions, and two new sections. The handbook covers the physiology of plant and crop

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***growth and development,
cellular and molecular
aspects, plant genetics and
production processes. The
book presents findings on
plant and crop growth in
response to climatic***

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changes, and considers the potential for plants and crops adaptation, exploring the biotechnological aspects of plant and crop improvement. This content is used to plan, implement,

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and evaluate strategies for increasing plant growth and crop yield. Readers benefit from numerous tables, figures, case studies and illustrations, as well as thousands of index words, all

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***of which increase the
accessibility of the
information contained in
this important handbook.
New to the Edition: Contains
37 new chapters and 13
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expanded chapters from the third edition of this book. Includes new or modified sections on soil-plant-water-nutrients-microorganisms physiological relations; and on plant growth regulators,

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both promoters and inhibitors. Additional new and modified chapters cover the physiological responses of lower plants and vascular plants and crops to metal-based nanoparticles and

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***agrichemicals; and the
growth responses of plants
and crops to climate change
and environmental stresses.
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scientists from 20 countries,
this book provides a***

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***comprehensive resource for
research and for university
courses, covering plant and
crop physiological responses
under normal and stressful
conditions ranging from
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to present and compare

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various options one for systems architecture from two separate points of view. One, that of the information technology decision-maker who must choose a solution matching

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company business
requirements, and secondly
that of the systems
architect who finds
himself between the rock
of changes in hardware and
software technologies and

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the hard place of changing
business needs. Different
aspects of server
architecture are
presented, from databases
designed for parallel
architectures to high-

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availability systems, and touching en route on often-neglected performance aspects. The book provides IT managers, decision makers and project leaders who want

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sufficient to understand
the choices made in and
capabilities of systems
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various architectural
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undergraduates.

Freshwater is a finite resource and is being deteriorated directly and indirectly by anthropogenic pressures. Preserving the quality and

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availability of freshwater resources is becoming one of the most pressing environmental challenges on the international horizon. To ensure the preservation as well as

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availability of freshwater resources, there is a need to understand the ecology of the freshwater systems, pollution problems, their impacts, restoration techniques to be opted and

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the conservation measures.
In this backdrop the
present book on
'Freshwater Pollution
Dynamics and Remediation'
has been compiled. The
book provides an

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understanding about the
present state of art,
pollution impacts
including the changes in
the environmental quality
as well as the shift in
the aquatic biological

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communities of the fragile
freshwater ecosystems.
Besides, the impact of
deteriorating quality of
the freshwater ecosystems
on the animal and human
health is also discussed

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in detail. This book provides a comprehensive account of the techniques based on updated research in biotechnology, bio-remediation, phyto-remediation and nano-

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bioremediation. The role of biosorbers and biofilms as a remediation tool has also been detailed. The book is a ready reference for researchers, scientists and educators

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who are involved in the freshwater pollution, remediation and management studies. The book editors with an expertise in diverse research fields in freshwater ecosystems have

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congregated the most
inclusive research
accounts on the freshwater
pollution and remediation
and thus developed a
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Writer Rinker Buck looks back more than 30 years to a summer when he and his brother, at ages 15 and 17 respectively, became the youngest duo to fly across America, from New Jersey to California. Having grown up

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in an aviation family, the two boys bought an old Piper Cub, restored it themselves, and set out on the grand journey. Buck is a great storyteller, and once you get airborne with the boys you find yourself absorbed

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in a story of adventure and family drama. And Flight of Passage is also an affecting look back to the summer of 1966, when the times seemed much less cynical and adventures much more enjoyable.

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Useful throughout history for their medical as well as other benefits, plant-derived compounds have gained particular importance recently, due to environmental factors. The isolation and

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characterization of plant products, the identification of their role in the plant, and ways of synthesizing identical compounds or more potent analogues are covered. Also includes methods of culturing plant

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tissues and genetic engineering as a means of increasing the yield of desired substances from plants. Special emphasis is placed on plants previously unknown to Western scientists.

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Environmental insults such as extremes of temperature, extremes of water status, and deteriorating soil conditions pose major threats to agriculture and food security. Employing contemporary tools and

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techniques from all branches of science, attempts are being made worldwide to understand how plants respond to abiotic stresses with the aim to manipulate plant performance that is better suited to withstand

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these stresses. This book searches for possible answers to several basic questions related to plant responses towards abiotic stresses. Synthesizing developments in plant stress biology, the book offers

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*strategies that can be used
in breeding, including
genomic, molecular,
physiological, and
biotechnological approaches
that have the potential to
develop resilient plants and
improve crop productivity*

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*Renowned and recommended
textbook in the subject that
explains the basic concepts
in concise manner. • Is an
amalgamation of medical and
basic sciences, and is
comprehensively written,*

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*revised and updated to meet
the curriculum requirements
of Medical, Pharmacy,
Dental, Veterinary,
Biotechnology, Agricultural
Sciences, Life Sciences
students and others studying
Biochemistry as one of the*

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subjects. • Is the first textbook on Biochemistry in English with multi-color illustrations by an author from Asia. The use of multicolor format is for a clear understanding of the complicated structures and

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biochemical reactions. • Is written in a lucid style with the subject being presented as an engaging story growing from elementary information to the most recent advances, and with theoretical

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*facilitate reading path
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to master the subject and
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*Biology and Biotechnology,
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Prostaglandins, etc. •
Describes a wide variety of
case studies (77) with
biomedical correlations. The*

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case studies are listed at the end of relevant chapters for immediate reference, quick review and better understanding of Biochemistry. • Contains the basics (Bioorganic and Biophysical Chemistry, Tools

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*of Biochemistry, Immunology,
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Acid-base Balance

Histone Deacetylase

*Inhibitors in Combinatorial
Anticancer Therapy*

*Global wheat consumption in
the 2016/2017 season is
forecasted to reach a record
high 736m tonnes, showing a*

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growth of 25% in the last 15 years. This raises the question which outlets the wheat is going into, what the growth of these outlets is, which regions or countries have grown the most, and where do we see

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future potential. Strong competition of other feed grains like corn is expected to slow the growth of wheat used for feed in the next years, and in the future, companies involved in the grain supply chain and

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feeding industry will need to be flexible enough to continue to meet this fast-changing demand for feed grains. For feed producers, this means they need to be able to access supplies of different grains from

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*different origins to allow
for the cheapest composition
of their feed, while grain
suppliers need to be able to
continuously best engage
with global trading
opportunities to originate
grains in various regions*

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and move them to demand regions as cost-effectively as possible.

The eighth edition of Textbook of Medical Biochemistry provides a concise, comprehensive overview of biochemistry,

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with a clinical approach to understand disease processes. Beginning with an introduction to cell biology, the book continues with an analysis of biomolecule chemistry, molecular biology and

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questions, as well as highlighted text to help students remember the key points.

This book collects all the latest technologies with their implications on the global rice cultivation. It

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discusses all aspects of rice production and puts together the latest trends and best practices in the rice production. Rice is produced and consumed worldwide and especially an important crop for Asia. It

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is a staple food in majority of population living in this continent which distinguishes this from rest of the world. Climatic fluctuations, elevated concentrations of carbon dioxide, enhanced

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temperature have created extreme weather conditions for rice cultivation. Also, increasing pest attacks make situation complicated for the farmers. Therefore, rice production technology also has to be adjusted

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accordingly. This book is of interest to teachers, researchers, plant biotechnologists, pathologists, agronomists, soil scientists, food technologists from different part of the globe. Also, the

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book serves as additional reading material for students of agriculture, soil science, and environmental sciences. National and international agricultural scientists, policy makers will also find

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*this to be a useful read
CD-ROM includes animations,
living graphs, biochemistry
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*Essentials of Medical
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Biochemistry*

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Clinical Biochemistry
Handbook of Plant and Crop
Physiology
A Standard Methodology for
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This volume provides readers
with a systematic assessment

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of current literature on the link between nutrition and immunity. Chapters cover immunonutrition topics such as child development, cancer, aging, allergic asthma, food intolerance, obesity, and

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chronic critical illness. It also presents a thorough review of microflora of the gut and the essential role it plays in regulating the balance between immune tolerance and inflammation. Written by

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experts in the field, Nutrition and Immunity helps readers to further understand the importance of healthy dietary patterns in relation to providing immunity against disorders and offering readily

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available immunonutritional programming in clinical care. It will be a valuable resource for dietitians, immunologists, endocrinologists and other healthcare professionals. Since the publication of the

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third edition of the Handbook of Plant and Crop Stress, continuous discoveries in the fields of plant and crop environmental stresses and their effects on plants and crops have resulted in the

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compilation of a large volume of the latest discoveries. Following its predecessors, this fourth edition offers a unique and comprehensive collection of topics in the fields of plant and crop stress.

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This new edition contains more than 80% new material, and the remaining 20% has been updated and revised substantially. This volume presents 10 comprehensive sections that include

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information on soil salinity
and sodicity problems;
tolerance mechanisms and
stressful conditions;
plant/crop responses;
plant/crop responses under
pollution and heavy metal;

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plant/crop responses under biotic stress; genetic factors and plant/crop genomics under stress conditions; plant/crop breeding under stress conditions; empirical investigations; improving

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Features: Provides exhaustive coverage written by an international panel of experts in the field of agriculture, particularly in plant/crop

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stress areas Contains 40 new chapters and 10 extensively revised and expanded chapters Includes three new sections on plant breeding, stress exerted to weeds by plants, and beneficial aspects

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of stress on plants/crops
Numerous case studies With
contributions from 100
scientists and experts from 20
countries, this Handbook
provides a comprehensive
resource for research and for

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university courses, covering soil salinity/sodicity issues and plant/crop physiological responses under environmental stress conditions ranging from cellular aspects to whole

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plants. The content can be used to plan, implement, and evaluate strategies to mitigate plant/crop stress problems. This new edition includes numerous tables, figures, and illustrations to facilitate

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comprehension of the material as well as thousands of index words to further increase accessibility to the desired information.

This book reviews the latest developments in the design,

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synthesis, and molecular mechanism of action of Histone Deacetylase (HDAC) inhibitors in the context of potential cancer therapy. HDAC inhibitors are emerging as promising anticancer drug

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molecules that promote growth arrest, differentiation and apoptosis of cancer cells with tumor selective toxicity. The book begins with an overview of various epigenetic modifying enzymes that are

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involved in cancer transition and progression; before exploring the potential of HDACs in cancer treatment. It provides a classification of HDAC inhibitors based on their structural attributes, and

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addresses HDAC-induced cytotoxicity.. Lastly, it discusses and assesses the rationale behind therapies that combine HDAC inhibitors with other anticancer agents to treat solid tumors. Given its

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scope, it offers a valuable resource for all researchers, clinicians, and students working in formulation, drug discovery, oncology, and personalized medicine.

Biomedical scientists are the

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foundation of modern
healthcare, from cancer
screening to diagnosing HIV,
from blood transfusion for
surgery to food poisoning and
infection control. Without
biomedical scientists, the

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the link between theory and
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Translation and Ideology

"It's not every day that one picks up a textbook that can claim to occupy a unique niche, given the multitude of

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scientific textbooks
that are vying for a
medical readership.

However, with the recent
publication of 'Pain-
Free Biochemistry: An
Essential Guide for the

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Health Sciences', which is specifically aimed at students of medicine and nursing, one could be left wondering just why nobody thought of this sooner." -Irish Medical

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Times, September 14,
2010 If you are an
undergraduate nursing or
healthcare student about
to embark on a short
course in biochemistry
and feel daunted by the

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prospect because you've
done very little
chemistry in the past,
found it difficult or
studied it so long ago
you've forgotten it all,
then this is the book

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for you. Equally, if clinical practice has brought you back to biochemistry just when you were hoping you could forget it all, this could be your

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lifeline! Having taught biochemistry to all sorts of students, from nurses to chemical engineers, for more than 30 years, Professor Paul Engel knows how to take

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the 'pain' out of your studies. For those who are a bit wobbly on molecules, bonds, ions, etc. this text also has just enough supporting chemistry slipped in

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where appropriate to help things make sense. Accessible, enjoyable to read and packed with a wealth of clinical examples from heart disease to cancer and

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blood clotting to
antibiotics, this handy
textbook will reveal how
biochemistry is
fundamental to clinical
practice and everyday
life. Drugs, diet,

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disease, DNA - it all
comes down to
biochemistry. Key
Features: Easy to
digest: 'Bite sized'
topics lead you through
essential biochemistry

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without going into
intimidating detail.
Doesn't assume you've
studied chemistry
before: Focuses on key
concepts and provides
all the basic chemistry

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you might need. Colour
coded: Specially
designed so you can see,
at a glance, which
chapters focus on
underpinning chemistry,
which on basic

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biochemistry and which
on clinical
applications. Clinically
relevant: Topical
examples throughout the
text show how getting to
grips with biochemistry

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will help you succeed in
healthcare practice.

Reinforces your
learning: Includes
numerous self-test
questions with answers
throughout. Companion

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website includes: A complete set of figures from within the book. Extended MCQs with answers and further explanation where relevant.

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This book "provides a fast way for the reader to acquaint themselves with the main facts and concepts of the subject. Expanded topics include cell structure and

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imaging, microarrays,
proteomics and signal
transduction."-- back
cover.

This is a comprehensive,
accessible text that
covers the basic

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principles of Medical
Physiology. It is
completely up-to-date
and includes information
on the latest findings
in physiology. The text
has been beautifully

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designed and
illustrated, and
chapters present
information in an easy-
to-follow and logical
style.

This book provides

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essential information on
improving protein
folding/stability, which
is a result of the
balance between the
intra-molecular
interactions of protein

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functional groups and their interactions with the solvent environment. The protein folding solvent environment mainly consists of salts, small molecule

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compounds, metabolites,
molecular chaperones and
other chemical species.
Therefore, subtle change
in the composition of
the environment will
alter the protein

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folding process. The importance of the solvent environment in protein folding is precisely due to the fact that various disease-causing

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proteopathies can be reversed by manipulating the solvent environment of the malfolded proteins. Hostile environmental stresses represent one of the

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basic causes of such challenges in protein folding or misfolding. Since cells commonly encounter extreme environmental fluctuations, it is

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crucial that they equip themselves with strategies to circumvent the hostile environmental conditions. Nature has developed many

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strategies to ensure that the complex and challenging protein folding reaction occurs with adequate efficiency and fidelity for the success of the organism.

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Among the strategies employed in a wide range of species and cell types is the elaboration of small organic molecules called osmolytes. Additionally,

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recent advances have also revealed that certain specific osmolytes might be key biomarkers of cancer, infectious diseases and vaccine flocculation. In

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fact, a large pool of data has been generated regarding their potential for the therapeutic intervention of neurodegenerative diseases and other

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metabolic disorders
caused by protein
aggregation or
proteostasis failure.
Reflecting the multiple
applications of these
small molecules in the

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health and other
industries, this book
combines contributions
by respected leaders in
the field and will help
to inspire college
students, basic

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researchers, and
clinicians to translate
these biological roles
of osmolytes into
clinical practice. It
will also shed light on
some important future

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prospects of osmolytes
like their role as drug
excipients and provide a
deeper understanding of
their mechanism of
action in the prevention
of neuro-degenerative

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diseases.

Fool Me Once

Polysaccharides

Server Architectures

Bioactivity and

Biotechnology

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This authoritative reference work presents comprehensive information about one of the most important and most widespread classes of (bio)organic compounds: the polysaccharides. The

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comprehensive and thoroughly up-to-date handbook presents the sources, identification, analysis, biosynthesis, biotechnology and applications of important polysaccharides like starches, cellulose, chitin,

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gum and microbial
polysaccharides.

Polysaccharides can exhibit complex structure and various functional activities. These bio macromolecules can therefore serve as raw materials for

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various different materials, e.g. rayon, cellulose acetate, celluloid and nitrocellulose; and they find multiple applications, for instance as surgical threads (chitin), as sources of energy, dietary

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fibers, as blood flow adjuvants, in cosmetics, emulsion stabilizers, film formers, binders, viscosity increasing agents or skin conditioning agents, as food additives in gums, chewing gum bases and

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as vaccines. Polysaccharides form the basis for useful products, like xanthan gum, dextran, welan gum, gellan gum, diutan gum and pullulan. Some of the polysaccharide-derived products have

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interesting and useful properties and show biological activities, such as immunomodulatory, antibacterial, anti-mutagenic, radioprotective, anti-oxidative, anti-ulcer, antidepressant, anti-

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septicaemic or anti-inflammatory activities. All these applications and properties of polysaccharides are for the first time compiled in a thorough and comprehensive overview in the

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present work. This reference work is organized thematically in four parts: Part I.

Polysaccharides: Occurrence, Structure, Distribution and Biotechnology. Part II.

Methods. Part III. Bioactive

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Polysaccharides. Part IV.
Polysaccharides as Food. This
reference work is edited by
experienced experts, all
chapters are written by well
recognized international
specialists. It is useful to all

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those working in the field of
botany, phytochemistry,
pharmacy, drug delivery,
molecular biology,
metabolomics, forestry,
environment, conservation,
biotechnology and NGOs

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working for forest protection. Ideology has become increasingly central to work in translation studies. To date, however, most studies have focused on literary and religious texts, thus limiting

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wider understanding of how ideological clashes and encounters pervade any context where power inequalities are present. This special edition of The Translator deliberately focuses

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on ideology in the translation of a rich variety of lesser-studied genres, namely academic writing, cultural journals, legal and scientific texts, political interviews, advertisements, language

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policy and European
Parliament discourse, in all of
which translation as a social
practice can be seen to shape,
maintain and at times also
resist and challenge the
asymmetrical nature of

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exchanges between parties engaged in or subjected to hegemonic practices. The volume opens with two groundbreaking papers that investigate the nature and representation of truth and

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knowledge in the translation of the sciences, followed by two contributions which approach the issue of shifts in the translation of ideology from the standpoint of critical linguistics and critical

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discourse analysis, using data from political speeches and interviews and from English and Korean versions of Newsweek. Other contributions discuss the role that translation scholars can

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play in raising public awareness of the manipulative devices used in advertising; the way in which potentially competing institutional and individual ideologies are negotiated in the context of

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interpreting in the European Union; the role translation plays in shaping the politics of a multilingual nation state, with reference to Belgium; and the extent to which the concepts of norms and

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polysystems may be productive in investigating the link between translation and ideology, with reference to Chinese data.

Hydroponics-A standard methodology for plant

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biological researches provides useful information on the requirements and techniques needs to be considered in order to grow crops successfully in hydroponics. The main focuses of this book

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are preparation of hydroponic nutrient solution, use of this technique for studying biological aspects and environmental controls, and production of vegetables and ornamentals hydroponically.

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The first chapter of this book takes a general description of nutrient solution used for hydroponics followed by an outline of in vitro hydroponic culture system for vegetables. Detailed descriptions on use of

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hydroponics in the context of scientific research into plants responses and tolerance to abiotic stresses and on the problems associated with the reuse of culture solution and means to overcome it are

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included. Some chapters provides information on the role of hydroponic technique in studying plant-microbe-environment interaction and in various aspects of plant biological research, and also

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understanding of root uptake of nutrients and thereof role of hydroponics in environmental clean-up of toxic and polluting agents. The last two chapters outlined the hydroponic production of cactus and fruit

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tree seedlings. Leading research works from around the world are brought together in this book to produce a valuable source of reference for teachers, researcher, and advanced students of

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biological science and crop
production.

Textbook of Medical
Biochemistry Eighth
Edition Wife Goes On
Artificial Intelligence for
COVID-19

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Lippincott's Illustrated Q&A
Review of Anatomy and
Embryology
Bioactive Compounds from
Plants
Biochemistry
An Essential Guide for the

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Health Sciences**