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**Now in its seventh edition,
Histology: A Text and Atlas is**

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**ideal for medical, dental,
health professions, and
undergraduate biology and
cell biology students. This best-
selling combination text and
atlas includes a detailed
textbook, which emphasizes**

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**clinical and functional
correlates of histology fully
supplemented by vividly
informative illustrations and
photomicrographs. Separate,
superbly illustrated atlas
sections follow almost every**

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**chapter and feature large-size,
full-color digital
photomicrographs with labels
and accompanied descriptions
that highlight structural and
functional details of cells,
tissues, and organs. Updated**

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throughout to reflect the latest advances in the field, this "two in one" text and atlas features an outstanding art program with all illustrations completely revised and redrawn as well as a reader-

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friendly format including red highlighted key terms, blue clinical text, and folders that cover clinical correlations and functional considerations. NEW! All illustrations are now completely revised and

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**redrawn for a consistent art
program. NEW! Histology 101
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a reader-friendly review of
essential information covered
in the preceding chapters.
NEW! Updated cellular and**

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friendly highlights including**

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red bold terms, blue clinical text, and folders featuring clinical and functional correlations that increase student understanding and facilitates efficient study. Easy-to-understand tables aid

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students in learning and reviewing information (such as staining techniques) without having to rely on rote memorization. Features of cells, tissues, and organs and their functions and locations

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are presented in easy-to-locate, easy-to-review bulleted lists. Additional clinical correlation and functional consideration folders have been added providing information related to

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**symptoms, photomicrographs
of diseased tissues or organs,
short histopathological
descriptions, and molecular
basis for clinical intervention.
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histology text available -- now**

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Histology has been unmatched
in its ability to explain the
function of cell and tissue**

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most comprehensive and**

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**modern approach to
understanding medical
histology available anywhere.
Features: NEW full-color
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complete atlas of tissue
sections highlight the**

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**important features of every
tissue and organ in the human
body. New full-color, easy-to-
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just the right level of detail
necessary to clarify the text
and make learning easier A**

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**valuable introductory chapter
on laboratory methods used
for the study of tissues,
including the most important
types of microscopy A logical
organization that features
chapters focusing on the**

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**cytoplasmic and nuclear
compartment of the cell, the
four basic tissues that form
the organs, and each organ
system Expanded legends that
accompany each figure
emphasize important points**

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**and eliminate the need to
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Medical applications explain
the clinical relevance of each
topic Complete coverage of
every tissue of the body CD-
ROM with all the images from**

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**Obra que incorpora los
conceptos b sicos de la
ingenieria tisular en los que se**

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**asientan actualmente la nueva
terapia celular y tisular en
odontologia. En cada uno de
sus capitulos, tras la
exposicion sistem tica y
actualizada de los contenidos
histologicos y embriologicos,**

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**realiza una exposicion de los
distintos mecanismos
histofisiologicos y
biopatologicos que explican
tanto las actividades
funcionales m s importantes
como las principales**

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amplia presentacion de los
contenidos del libro e im
genes seleccionadas.**

**Biologia celular e molecular
Histology**

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**Proceedings of the 4th
Brazilian Technology
Symposium (BTSym'18)
Deep Learning Techniques for
Biomedical and Health
Informatics
Biología Celular y Molecular**

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Estreitamente relacionado ao desenvolvimento tecnológico, o setor da Radiologia e do Diagnóstico por Imagem vem evoluindo em ritmo acelerado. O progresso e a evolução constante de novas técnicas introduzidas

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permitem ao médico radiologista a efetivação de diagnósticos cada vez mais precisos, com perfeita correlação anatômica das diferentes estruturas do corpo humano. Nesse sentido, além da necessidade de constante atualização médica,

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*também os técnicos e tecnólogos,
num aprimoramento contínuo,
devem manter-se informados sobre
os avanços que acontecem nessa
área. A coleção Tecnologia
Radiológica e Diagnóstico por
Imagem é um projeto inédito que*

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proporciona ao leitor uma visão abrangente da área. São quatro módulos didaticamente escritos por profissionais de diferentes instituições brasileiras. Aborda desde a saúde e a formação profissional até as ciências

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*radiológicas e sua tecnologia em
saúde e na indústria. Num tempo em
que esse setor sofre profundas
transformações, a presente obra
oferece ao mercado de radiologia
um material de qualidade para
técnicos e tecnólogos, além de*

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*proporcionar aos mestres grupos de
discussão nas principais disciplinas
lecionadas nos cursos em todo o
território nacional. Dr. André
Scatigno Neto Médico Radiologista
– Presidente da Sociedade Paulista
de Radiologia e Diagnóstico por*

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Imagem (SPR gestão 2005-2007)

*Deep Learning Techniques for
Biomedical and Health Informatics
provides readers with the state-of-
the-art in deep learning-based
methods for biomedical and health
informatics. The book covers not*

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only the best-performing methods, it also presents implementation methods. The book includes all the prerequisite methodologies in each chapter so that new researchers and practitioners will find it very useful. Chapters go from basic

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*methodology to advanced methods,
including detailed descriptions of
proposed approaches and
comprehensive critical discussions
on experimental results and how
they are applied to Biomedical
Engineering, Electronic Health*

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Records, and medical image processing. Examines a wide range of Deep Learning applications for Biomedical Engineering and Health Informatics, including Deep Learning for drug discovery, clinical decision support systems,

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*disease diagnosis, prediction and
monitoring Discusses Deep
Learning applied to Electronic
Health Records (EHR), including
health data structures and
management, deep patient similarity
learning, natural language*

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*processing, and how to improve
clinical decision-making Provides
detailed coverage of Deep Learning
for medical image processing,
including optimizing medical big
data, brain image analysis, brain
tumor segmentation in MRI*

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*imaging, and the future of
biomedical image analysis*

*Esse estudo interessante, conduz a
reflexão sobre a prática da
medicina. Quão enriquecedor
podem ser as pesquisas oriundas da
técnica especializada. As nuances*

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*dos temas abordados passariam,
sem dúvida, despercebidas ao leigo
carente de saber específico. Este
livro é composto por uma coletânea
artigos científicos.*

guia para ensino e aprendizado

Fisiología de la nutrición

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*Applications of Image Processing
and Soft Computing Systems in
Agriculture*

Basic Histology

Trends in Deep Learning

Methodologies

This book covers many

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***aspects of human
musculoskeletal
biomechanics. As the title
represents, aspects of forces,
motion, kinetics, kinematics,
deformation, stress, and strain
are examined for a range of***

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***topics such as human
muscles, skeleton, and
vascular biomechanics
independently or in the
presence of devices. Topics
range from image processing
to interpret range of motion***

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***and/or diseases, to subject
specific temporomandibular
joint, spinal units, braces to
control scoliosis, hand
functions, spine
anthropometric analyses
along with finite element***

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analyses. Therefore, this book will be valuable to students at introductory level to researchers at MS and PhD level searching for science of specific muscle/vascular to skeletal biomechanics. This

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book will be an ideal text to keep for graduate students in biomedical engineering since it is available for free, students may want to make use of this opportunity. Those that are interested to participate in the

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***future edition of this book, on
the same topic, as a
contributor please feel free to
contact the author.***

***This book serves as a good
starting point for anyone
interested in the application of***

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tissue engineering. It offers a colorful mix of topics, which explain the obstacles and possible solutions for TE applications. The first part covers the use of adult stem cells and their applications.

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The following chapters offer an insight into the development of a tailored biomaterial for organ replacement and highlight the importance of cell-biomaterial interaction. In summary, this

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***book offers insights into a
wide variety of cells,
biomaterials, interfaces and
applications of the next
generation biotechnology,
which is tissue engineering.
Now fully revised, this***

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***acclaimed textbook efficiently
links basic biochemistry with
the day-to-day practice of
medicine. You will learn basic
science concepts and see
them illustrated by clinical
cases that describe patients***

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***you will likely encounter in
your clinical training. You will
also learn about the use of
laboratory tests to diagnose
and monitor the most
important conditions. Brought
to you in a thorough yet***

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***accessible manner, this new
edition of Medical
Biochemistry highlights the
latest developments in
regulatory and molecular
biology, signal transduction,
biochemistry and biomarkers***

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***of chronic disease, and
bioinformatics and the
'-omics'. It highlights the most
important global medical
issues: diabetes mellitus,
obesity and malnutrition,
cancer and atherosclerotic***

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***cardiovascular disease, and
addresses the role of nutrition
and exercise in medicine.***

***Featuring a team of expert
contributors that includes
investigators involved in
cutting-edge research as well***

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as experienced clinicians, this book offers a unique combination of research and clinical practice tailored to today's integrated courses. Read organ-focused chapters addressing the biochemistry

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***of the bone, kidney, liver,
lungs and muscle; and system-
focused ones addressing the
biochemistry of the immune
and endocrine systems,
neurochemistry and
neurotransmission, and***

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cancer

***Junqueira's Basic Histology:
Text and Atlas, 12th Edition :
Text and Atlas
Biología celular y molecular
Emerging Trends and
Challenges in Technology***

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The Soul of Matter

***BIOLOGIA CELULAR E
MOLECULAR***

This new edition provides students with concise, current coverage of cell and molecular biology and classic morphology. It features

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illustrations, including full-color light photomicrographs, electron micrographs, schematic diagrams, and drawings. (Midwest).

Accompanying CD-ROM contains ... "all the photomicrographs and illustrations in the book"--Page 4 of

Where To Download Biologia Celular E Molecular Junqueira E Carneiro cover.

The variety and abundance of qualitative characteristics of agricultural products have been the main reasons for the development of different types of non-destructive methods (NDTs). Quality control of

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these products is one of the most important tasks in manufacturing processes. The use of control and automation has become more widespread, and new approaches provide opportunities for production competition through new

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technologies. Applications of Image Processing and Soft Computing Systems in Agriculture examines applications of artificial intelligence in agriculture and the main uses of shape analysis on agricultural products such as relationships

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between form and genetics, adaptation, product characteristics, and product sorting. Additionally, it provides insights developed through computer vision techniques. Highlighting such topics as deep learning, agribusiness, and

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augmented reality, it is designed for
academicians, researchers,
agricultural practitioners, and
industry professionals.

Essential Cell Biology

biologia para el ingreso

Proceedings of the 5th Brazilian

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Technology Symposium

Dermatopathology

Color Textbook of Histology

**This book shall assist the
microscopist in a practical way,
with the help of three mainstays,
a. clinical information, b. the**

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resources a standard

**histopathology laboratory may
offer and c. the light microscope,
to approach and solve the
diagnostic problems he/she may
face in the field of
dermatopathology. In fact, this**

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is the way in which the senior author of this book has been successfully working over thirty years in his capacity as director of a private dermatopathology laboratory.

Essential Cell Biology provides a

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**readily accessible introduction to
the central concepts of cell
biology, and its lively, clear
writing and exceptional
illustrations make it the ideal
textbook for a first course in both
cell and molecular biology. The**

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**text and figures are easy-to-follow,
accurate, clear, and engaging for
the introductory student.**

**Molecular detail has been kept to
a minimum in order to provide
the reader with a cohesive
conceptual framework for the**

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basic science that underlies our current understanding of all of biology, including the biomedical sciences. The Fourth Edition has been thoroughly revised, and covers the latest developments in this fast-moving field, yet retains

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the academic level and length of the previous edition. The book is accompanied by a rich package of online student and instructor resources, including over 130 narrated movies, an expanded and updated Question Bank. Essential

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mix.com/](http://garlandscience.rocket
mix.com/).**

**This book "offers the most
comprehensive approach to the**

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relationship between tissue structure and function and the physiologic response in the human body. Features: showcases more than 600 high-quality photomicrographs, electron micrographs and illustrations, 500

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**of which are in full color ;
emphasize cell biology as the most
fundamental approach to
understanding structure and
function of tissues and organs ;
clear and comprehensive
explanations of microscopic**

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**anatomy ; full-color
photomicrographs prepared from
new tissue samples feature
distinctive labeling that clearly
pinpoints the elements of interest
and enhances the didactic nature
of the book ; bonus image library**

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CD-ROM includes all of the photomicrographs and illustrations in the book ; medical applications relate histology to pathobiology, diagnosis, and clinical aspects of disease ; [and much more]." - back cover.

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**With Correlated Cell and
Molecular Biology
Cells and Biomaterials in
Regenerative Medicine
Integrative Plant Anatomy
Tecnologia radiológica e
diagnóstico por imagem vol. 1**

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Text & Atlas

This book presents the proceedings of the 5th Edition of the Brazilian Technology Symposium (BTSym). This event brings together researchers, students and professionals from the industrial

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and academic sectors, seeking to create and/or strengthen links between issues of joint interest, thus promoting technology and innovation at nationwide level. The BTSym facilitates the smart integration of traditional and

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renewable power generation systems, distributed generation, energy storage, transmission, distribution and demand management. The areas of knowledge covered by the event are Smart Designs, Sustainability,

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Inclusion, Future Technologies, IoT,
Architecture and Urbanism,
Computer Science, Information
Science, Industrial Design,
Aerospace Engineering,
Agricultural Engineering,
Biomedical Engineering, Civil

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Engineering, Control and
Automation Engineering,
Production Engineering, Electrical
Engineering, Mechanical
Engineering, Naval and Oceanic
Engineering, Nuclear Engineering,
Chemical Engineering, Probability

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Trends in Deep Learning
Methodologies: Algorithms,
Applications, and Systems covers
deep learning approaches such as
neural networks, deep belief
networks, recurrent neural

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networks, convolutional neural networks, deep auto-encoder, and deep generative networks, which have emerged as powerful computational models. Chapters elaborate on these models which have shown significant success in

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dealing with massive data for a large number of applications, given their capacity to extract complex hidden features and learn efficient representation in unsupervised settings. Chapters investigate deep learning-based algorithms in a

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variety of application, including biomedical and health informatics, computer vision, image processing, and more. In recent years, many powerful algorithms have been developed for matching patterns in data and making predictions about

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future events. The major advantage of deep learning is to process big data analytics for better analysis and self-adaptive algorithms to handle more data. Deep learning methods can deal with multiple levels of representation in which the

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system learns to abstract higher level representations of raw data. Earlier, it was a common requirement to have a domain expert to develop a specific model for each specific application, however, recent advancements in

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representation learning algorithms allow researchers across various subject domains to automatically learn the patterns and representation of the given data for the development of specific models. Provides insights into the theory,

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algorithms, implementation and the application of deep learning techniques Covers a wide range of applications of deep learning across smart healthcare and smart engineering Investigates the development of new models and

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how they can be exploited to find
appropriate solutions

Presents the basic concepts and
terminology of plant anatomy with a
special emphasis on its significance
and applications to other
disciplines. This book also

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highlights the important contribution made by studying anatomy to the solutions of a number of problems. It is illustrated with line drawings and photographs.

PESQUISAS E REFLEXÕES
SOBRE O ENSINO DE CIÊNCIAS

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E MATEMÁTICA NA REGIÃO DO
BAIXO AMAZONAS

Emerging Trends, Issues, and
Challenges in the Brazilian

Technology, Volume 2

Medicina & Saberes II

Práticas de Genética, Biologia

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Molecular, Biotecnologia e
Evolução

Human Musculoskeletal
Biomechanics

Entre os temas abordados no livro,
estão - uma panorâmica sobre a
estrutura, funções e evolução das

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células; tecnologia da biologia celular e molecular; bases macromoleculares da constituição celular; papel das mitocôndrias na transformação e armazenamento de energia; membrana plasmática; comunicações celulares por meio de

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sinais químicos; bases moleculares do citoesqueleto e dos movimentos celulares; e outros.

This book presents the Proceedings of The 4th Brazilian Technology Symposium (BTSym'18). Part I of the book discusses current

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technological issues on Systems
Engineering, Mathematics and
Physical Sciences, such as the
Transmission Line, Protein-
modified mortars, Electromagnetic
Properties, Clock Domains,
Chebyshev Polynomials, Satellite

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Control Systems, Hough Transform,
Watershed Transform, Blood Smear
Images, Toxoplasma Gondi,
Operation System Developments,
MIMO Systems, Geothermal-
Photovoltaic Energy Systems,
Mineral Flotation Application,

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CMOS Techniques, Frameworks
Developments, Physiological
Parameters Applications, Brain
Computer Interface, Artificial
Neural Networks, Computational
Vision, Security Applications,
FPGA Applications, IoT,

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Residential Automation, Data
Acquisition, Industry 4.0, Cyber-
Physical Systems, Digital Image
Processing, Patters Recognition,
Machine Learning, Photocatalytic
Process, Physical-chemical analysis,
Smoothing Filters, Frequency

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Synthesizers, Voltage Controlled
Ring Oscillator, Difference
Amplifier, Photocatalysis and
Photodegradation. Part II of the
book discusses current technological
issues on Human, Smart and
Sustainable Future of Cities, such as

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the Digital Transformation, Data
Science, Hydrothermal Dispatch,
Project Knowledge Transfer,
Immunization Programs, Efficiency
and Predictive Methods, PMBOK
Applications, Logistics Process, IoT,
Data Acquisition, Industry 4.0,

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Cyber-Physical Systems,
Fingerspelling Recognition,
Cognitive Ergonomics, Ecosystem
services, Environmental, Ecosystem
services valuation, Solid Waste and
University Extension. BTSym is the
brainchild of Prof. Dr. Yuzo Iano,

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who is responsible for the
Laboratory of Visual
Communications (LCV) at the
Department of Communications
(DECOM) of the Faculty of
Electrical and Computing
Engineering (FEEC), State

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University of Campinas
(UNICAMP), Brazil.

This book provides guidelines for
evaluating the contribution of
Spiritism to health. It is based on
conferences presented in six
European countries in October 2002

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on the following themes: Principles of Spiritist Medicine and Bioethics, Perispirit, The Reincarnation Process, and Human Cloning. This book emphasizes the integral being: Spirit-matter, the complexity of subtle bodies, new concepts of

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health and illnesses, anamnesis and pathogenesis, and the integration of Spirituality into medical treatments highlighting the healing power of faith and love. It answers serious questions about Human Cloning, such as: "is it acceptable to clone

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people or to produce human embryos and then use them as a source for various tissues?". This book proposes a definitive union between Health and Spirituality in response to man's aspirations and scientific pursuits. What is the

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contribution of Spiritism to
Medicine? Should people be cloned?
Should human embryos be
produced? This book answer these
questions and many others,
presenting topics such as □Principles
of Spiritist Medicine and Bioethics

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□ Human Cloning □ Constitution of the Perispirit With them emerges an integral view of the Human Being: Spirit-matter. In pathological cases, it relates biological, social and psychological factors, but above all, the spiritual ones; in processes of

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cure, it mobilizes all available
resources as well as those which are
linked to the soul and its essence:
faith, prayer and love.

Text and Atlas

Histology and Cell Biology: An
Introduction to Pathology E-Book

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Classification of Cutaneous Lesions
Algorithms, Applications, and
Systems

Medical Biochemistry E-Book

Histology and Cell Biology: An
Introduction to Pathology uses a
wealth of vivid, full-color images to

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help you master histology and cell biology. Dr. Abraham L. Kierszenbaum presents an integrated approach that correlates normal histology with cellular and molecular biology, pathology, and clinical medicine throughout the

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text. A unique pictorial approach—through illustrative diagrams, photomicrographs, and pathology photographs—paired with bolded words, key clinical terms in red, and clinical boxes and "Essential Concepts" boxes that

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summarize important facts give you everything you need to prepare for your course exams as well as the USMLE Step 1. Access to studentconsult.com, with USMLE-style multiple-choice review questions, downloadable images,

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and online only references. Easily find and cross-reference information through a detailed table of contents that highlights clinical examples in red. Review material quickly using pedagogical features, such as Essential Concept boxes,

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bolded words, and key clinical terms marked in red, that emphasize key details and reinforce your learning. Integrate cell biology and histology with pathology thanks to vivid descriptive illustrations that

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compare micrographs with diagrams and pathological images. Apply the latest developments in pathology through updated text and new illustrations that emphasize appropriate correlations. Expand your understanding of clinical

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applications with additional clinical case boxes that focus on applying cell and molecular biology to clinical conditions. Effectively review concepts and reinforce your learning using new Concept Map flow charts that provide a

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framework to illustrate the integration of cell-tissue-structure-function within a clinical-pathology context.

Métodos de estudo; Constituição molecular; Formação e armazenamento de energia; Trocas

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entre a célula e o meio: digestão intracelular; Movimentos celulares; Recepção de Estímulos: transmissão de impulsos; Armazenamento e transmissão da informação genética; Processos de síntese na célula; Bioluminescência

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e bioeletrogênese; Divisão de trabalho entre as células; A célula vegetal; Os vírus; Células procariontes; Biologia da célula tumoral.

This book emphasizes the relationships and concepts that link

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cell and tissue structures with their functions. It begins with a description of the structure and function of cells, then presents the four basic tissues of the body, and concludes with individual chapters on each organ and organ system.

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Cell biology is emphasized as the most fundamental approach to the understanding of structure and function. An image library CD-ROM also includes the halftones and line art illustrations in the book. The image library would function as an

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atlas to the text.

Animal Biology

Tejidos fundamentales

Crick, Watson And DNA

Manual de histología

Biologia celular

O livro Doenças Virais no Brasil:

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Emergências e Reemergências
aborda as arboviroses Febre
Amarela, Dengue, Zika e
Chikungunya; as doenças
exantemáticas Sarampo, Rubéola
e Varicela (Catapora); a doença
inflamatória Caxumba; a

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enterovirose Poliomielite; e a recente Síndrome Respiratória Aguda Grave, COVID-19. São apresentadas as características gerais de cada virose, acompanhadas de um levantamento histórico que

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descreve os impactos na sociedade desde o surgimento dessas viroses até os dias atuais. Discute-se, ainda, possíveis fatores para o aparecimento dessas infecções, além da possibilidade ou não de

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reemergências. O papel e a importância das vacinas no contexto da prevenção, redução de casos e até erradicação de doenças virais perpassa por todos os capítulos, destacando que a vacinação é uma das

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principais medidas para o
controle de doenças.

Esta obra oferece aos
estudantes, de modo claro e
didático, uma condensação dos
conhecimentos mais recentes
sobre a estrutura microscópica,

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molecular, e as funções das células. Nesta edição foi introduzido um capítulo sobre a célula cancerosa. Houve uma reformulação total dos capítulos sobre o núcleo da célula e as organelas envolvidas na síntese

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de macromoléculas, bem como dos sobre o ciclo celular e meiose, e célula vegetal. Foram introduzidos 50 desenhos novos em cores. O glossário foi ampliado. Destinado a estudantes de medicina e das áreas

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biomédica e biológica.

At a moment of great discovery,
one Big Idea can change the
world... The discovery by Francis
Crick and James Watson of DNA-
the very building blocks of life -
has astounding implications for

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mankind's future. Not only in the scientific possibilities of cloning, life expectancy and medical research, but also in our everyday lives - such as forensics and the genetic engineering of food. But with this discovery have come

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important ethical questions...

Crick, Watson & DNA is an engaging and accessible examination of these two scientists' lives, radical work and legacy. Theirs was a frantic race against other scientists to

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understand the structure of DNA. Their Big Idea extends even beyond their monumental achievement to the moral implications that have arisen from it. The Big Idea series is a fascinating look at the greatest

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advances in our scientific history, and at the men and women who made these fundamental breakthroughs.

Biologia Celular E Molecular (9a. Ed.).

Doenças virais no Brasil:

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emergências reemergências
Histologa, embriologa e ingeniera
tisular bucodental / Histology,
embryology and oral tissue
engineering

No ensino, um dos grandes
desafios enfrentados pelos

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professores é conciliar o conteúdo teórico e o prático em suas aulas. Muitas vezes, isso é dificultado devido à falta de tempo para a aplicação das atividades ou pela

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carência de material didático que possa ser facilmente trabalhado em sala de aula. Sem falar que, muitas vezes, recursos como laboratórios, equipamentos

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e reagentes são escassos, inclusive nos cursos de Graduação. Dessa forma, as práticas aqui reunidas, com caráter investigativo, se utilizam de diferentes estratégias, sendo que

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muitas delas podem ser realizadas em sala de aula convencional e, até mesmo, por estudantes do Ensino Médio. Além disso, elas visam atender a diferentes cursos de graduação, que

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vão das Áreas das Ciências
Biológicas, passando pelas
Agrárias e da Saúde, e a
disciplinas como Biologia
Celular, Genética,
Genética de Populações,
Biotecnologia e Evolução

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Biológica.