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With the increasing focus on science education, growing attention is being paid to how science is taught. Educators in science and science-related disciplines are recognizing that distance delivery opens

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up new opportunities for delivering information, providing interactivity, collaborative opportunities and feedback, as well as for increasing access for students. This book presents the guidance of expert science educators from the US and from around the globe. They describe key concepts, delivery modes and

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emerging technologies,

and offer models of

practice. The book

places particular

emphasis on

experimentation, lab and

field work as they are

fundamentally part of

the education in most

scientific disciplines.

Chapters include: *

Discipline methodology

and teaching strategies

in the specific areas of

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physics, biology, chemistry and earth sciences. * An overview of the important and appropriate learning technologies (ICTs) for each major science. * Best practices for establishing and maintaining a successful course online. * Insights and tips for handling practical components like laboratories and

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field work. * Coverage of breaking topics, including MOOCs, learning analytics, open educational resources and m-learning. *

Strategies for engaging your students online. A companion website presents videos of the contributors sharing additional guidance, virtual labs simulations and various additional

Access Free Laboratory resources. Lalitha Jayant

'Karplus's tales of a turbulent graduate school experience at Caltech will inspire readers to muster fortitude when everything seems to be spinning out of control. Karplus balances rigorous scientific discussions with refreshing chapters

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expounding his passion
for photography and
gastronomy. 'Nature
Chemistry, May
2020 Nobel Laureate
Martin Karplus was
eight when his family
fled Nazi-occupied
Austria via Switzerland
and France for the
United States. He would
later credit his life as a
refugee as a decisive
influence on his world

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view and approach to

science. Spinach on the

Ceiling is an

autobiographical telling

of Karplus' life story,

and how it led him to

win the Nobel Prize in

Chemistry in 2013. The

book captures pivotal

moments in Martin's life

— from his escape to

Switzerland in 1938

shortly after Hitler's

entrance into Austria; to

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memorable moments

like when his parents

gave him a microscope

which opened his eyes

to the wonders of

science; to his education

in New England and

California; and his

eventual scientific

career which took him

to England, Illinois,

Columbia, Strasbourg,

and Harvard. It relates

how Martin's optimistic

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outlook and belief in his vision made it possible for him to overcome setbacks in his life, and turn a subject of study his colleagues considered a waste of time into a central part of chemistry and structural biology. It is his hope to inspire and aid young readers, in particular, to have a successful trajectory in

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their own lives.

Although research and teaching have been his primary focus, he has traveled the world photographing people and places with a Leica IIIc and has had numerous exhibitions of the photographs. He has also enjoyed a lifelong interest in cooking and worked in some of the best restaurants in

Access Free Laboratory France and Spain. Biology Lalitha Jayant

This book presents original research works by researchers, engineers and practitioners in the field of artificial intelligence and cognitive computing. The book is

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divided into two parts, the first of which focuses on artificial intelligence (AI), knowledge representation, planning, learning, scheduling, perception-reactive AI systems, evolutionary computing and other topics related to intelligent systems and computational intelligence. In turn, the

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second part focuses on cognitive computing, cognitive science and cognitive informatics. It also discusses applications of cognitive computing in medical informatics, structural health monitoring, computational intelligence, intelligent control systems, bio-informatics, smart manufacturing, smart

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grids, image/video
processing, video
analytics, medical image
and signal processing,
and knowledge
engineering, as well as
related applications.

This fourth edition of
the anthrax guidelines
encompasses a
systematic review of the
extensive new scientific
literature and relevant

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Publications up to end
2007 including all the
new information that
emerged in the 3-4 years
after the anthrax letter
events. This updated
edition provides
information on the
disease and its
importance, its etiology
and ecology, and offers
guidance on the
detection, diagnostic,
epidemiology,

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disinfection and
decontamination,
treatment and
prophylaxis procedures,
as well as control and
surveillance processes
for anthrax in humans
and animals. With two
rounds of a rigorous
peer-review process, it
is a relevant source of
information for the
management of anthrax
in humans and animals.

Access Free Laboratory Biology Lalitha

A Nobel Prize-winning biologist tells the riveting story of his race to discover the inner workings of biology's most important molecule

"Ramakrishnan's writing is so honest, lucid and engaging that I could not put this book down until I had read to the very end."--Siddhartha

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Mukherjee, author of
The Emperor of All
Maladies and The Gene
Everyone has heard of
DNA. But by itself,
DNA is just an inert
blueprint for life. It is
the ribosome--an
enormous molecular
machine made up of a
million atoms--that
makes DNA come to
life, turning our genetic
code into proteins and

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therefore into us. Gene Machine is an insider account of the race for the structure of the ribosome, a fundamental discovery that both advances our knowledge of all life and could lead to the development of better antibiotics against life-threatening diseases. But this is also a human story of Ramakrishnan's unlikely

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Journey, from his first fumbling experiments in a biology lab to being the dark horse in a fierce competition with some of the world's best scientists. In the end, Gene Machine is a frank insider's account of the pursuit of high-stakes science.

The text provides
concise and updated

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information on major human viruses, with emphasis on their structure and the diseases they may cause. The material is organized by using the viral classification approach as an alternative to the organ system or disease approach. The text offers an overview of viral diseases for

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students and their
instructors, clinicians,
researches, and anyone
in need of a thorough
primer on the matter.

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