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*This classic of
biochemistry
offered the
first detailed
exposition of
the theory that
living tissue
was preceded
upon Earth by a
long and gradual
evolution of
nitrogen and
carbon
compounds.*

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*"Easily the most
scholarly
authority on the
question...it
will be a
landmark for
discussion for a
long time to
come." – New
York Times.*

*As the tools and
techniques of
structural
biophysics*

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assume greater
roles in
biological
research and a
range of
application
areas, learning
how proteins
behave becomes
crucial to
understanding
their connection
to the most
basic and

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important
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Proteins:
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Function, and
Motion presents
a unified, in-
depth treatment
of the
relationship

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*between the
structure,
dynamics, and
function of
proteins. Taking
a structural-bio
physical
approach, the
authors discuss
the molecular
interactions and
thermodynamic
changes that
transpire in*

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these highly
complex
molecules. The
text
incorporates
various
biochemical,
physical,
functional, and
medical aspects.
It covers
different levels
of protein
structure,

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*current methods
for structure
determination,
energetics of
protein
structure,
protein folding
and folded state
dynamics, and
the functions of
intrinsically
unstructured
proteins. The
authors also*

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clarify the structure-function

relationship of

proteins by

presenting the

principles of protein action

in the form of

guidelines. This

comprehensive,

color book uses

numerous

proteins as

examples to

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*illustrate the
topics and
principles and
to show how
proteins can be
analyzed in
multiple ways.*

*It refers to
many everyday
applications of
proteins and
enzymes in
medical
disorders,*

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drugs, toxins,
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others]*. 7th ed.
*"This marriage
is not supposed
to happen."*
*Lombardy, 1628,
a time of
oppressive*

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Spanish

occupation of

Northern Italy,

and of the

Thirty Years'

War. The young

lovers Lorenzo

and Lucia, both

from peasant

families, are

planning their

wedding.

However, the

villainous Don

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Rodrigo has designs on Lucia, and the lovers are forced to flee their village. Their dangerous journey in exile takes them through one of the most dramatic epochs in Italian history, filled

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with war, famine
Le Scuole -
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be able to find
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happiness
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together? Dave
Elettronicamente
Eggers says, of
1
the series: "I
couldn't be
prouder to be a
part of it. Ever
since Alessandro
conceived this
idea I thought

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it was
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brilliant. The
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editions that
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they've compiled
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have been lushly
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illustrated and
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elegantly
designed. "

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Freeman

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up strategies

and chronicle

cutting-edge

advances from

several of the

world's leading

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engaged in the
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development of
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molecular
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machines. The
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Nobel Prize in
Chemistry 2016
was awarded
jointly to Jean-
Pierre Sauvage,
Sir J. Fraser
Stoddart and
Bernard L.

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Pierre Sauvage

and Sir J.

Fraser Stoddart

have also

contributed to

this book.

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emphasising a core

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each chapter

students can reflect

and develop on

what they have

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renowned theorist
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Napolitano,
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that extend the
text's usefulness

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into the twenty-first century, such as advanced mathematical techniques associated with quantum mechanical calculations, while at the same time retaining classic developments such as neutron

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chemistry,
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principles of
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mechanics first
and then using
those ideas in
development of
thermodynamics**

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and kinetics.
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quantum subjects
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are interspersed
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with ten math
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topics used in
subsequent
chapters.
Includes material
on current

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research, with
chapters on
computational
quantum
chemistry, group
theory, NMR
spectroscopy, and
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"I have no dress
except the one I
wear every day. If
you are going to
be kind enough
to give me one,
please let it be

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**practical and
dark so that I can
put it on
afterwards to go
to the
laboratory", said
Marie Curie
about her
wedding dress.
According to her
lecture notes,
Gertrude B. Elion
is quoted a few**

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decades later:

**"Don't be afraid
of hard work.**

Don't let others

discourage you,

or tell you that

you can't do it. In

my day I was told

women didn't go

into chemistry. I

saw no reason

why we couldn't."

These two

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**quotations from
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Prize winning
chemists amply
demonstrate the
challenges that
female scientists
in the past
centuries have
had to overcome;
challenges that
are still
sometimes faced**

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talents and

superior genius"

wrote Carl

Friedrich Gauss

1807 in a letter to

mathematician

Sophie Germain.

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book to celebrate
the International
Year of
Chemistry, the
European
Association for
Chemical and
Molecular
Sciences
(EuCheMS) has
chosen one of the
central goals of**

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**the International
Year: the
contribution and
role of women in
chemistry. This
celebration,
which is the focus
of European
Women in
Chemistry, takes
us on a journey
through centuries
of chemical**

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research,
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focusing on the
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lives of those
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amazing women
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from ancient
Entertainment
times to the
current day who
dared to study
this subject, often
against advice or
societal
expectations.
These portraits

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major

contribution to

chemistry, but all

in the context of

their time and

social

environment.

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Some of these women, like Marie Curie and Dorothy Crowfoot Hodgkin, are famous and still well-known today. Others have contributed significantly to the development of science and lived an

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This book is a

tribute to all of

them and a

motivation for

new generations

to come to tread

new paths, fight

for unusual ideas

and control one's

own destiny.

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reference is a must-

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love this book. If

you are interested

in veterinary

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flick through this

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conference when
you get the
chance. I hope that
you agree with me
that this is the
definitive oncology
reference source
for the early 21st
century and that
you feel compelled
to buy it. Your
patients will thank
you for it."***

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Onc) DipECVIM-

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information on the

complications of

cancer, pain

management, and

the latest

treatment

modalities

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rather than refer
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tumors includes
coverage of
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factors, pathology,
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contributors
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information in his
or her respective
specialty in
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protocols are
included when
case studies prove
clinical efficacy.
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compassion and
supportive care for**

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**the management
of pain, nutritional**

needs, and grief

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for handling the

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well as the pet

owner's grief when

treatment is not

successful.

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recent changes in**

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management of

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cell tumors,

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skeletal system,

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mammary gland,

urinary cancers,

nervous system

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diseases. NEW
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chapter discusses
the various phases
of clinical trials as
well as current
challenges and
opportunities in
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Rodney L. Page
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explaining the
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and the rules of
behaviour in this
imagined land. The
Periodic Kingdom is
a journey of

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**imagination in which
Peter Atkins treats
the periodic table of
elements - the 109
chemical elements in
the world, from
which everything is
made - as a country,
a periodic kingdom,
each region of which
corresponds to an
element. Arranged
much like a travel**

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**guide, the book
introduces the reader
to the general
features of the table,
the history of the
elements, and the
underlying
arrangement of the
table in terms of the
structure and
properties of atoms.
Atkins sees elements
as finely balanced**

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Elettrodomestici
Fornita

**living personalities,
with quirks of
character and
certain, not always
outward,
dispositions, and the
kingdom is thus a
land of intellectual
satisfaction and
infinite delight.
In this biography of
Enrico Fermi
(1901-54), who won**

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**the Nobel Prize in
physics in 1938 for
his work on
radioactivity by
neutron
bombardment and
his discovery of
transuranic elements
and who achieved the
first controlled
nuclear chain
reaction in Chicago
in 1942, his student,**

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4
nontechnical terms

Fermi's work and his
achievements.

“Segrè's description
of Fermi's early life
and his involvement
with and

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**commitment to
physics is extremely
interesting... Segrè
understands and
describes very clearly
the outstanding
characteristics of
Fermi's theoretical
work: clarity and
completeness... Segrè
has succeeded
admirably in
describing Fermi's**

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entire scientific
Le Scuole
career, and this book
Superiori Con
is strongly
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Science “We must
thank Emilio Segrè
for this
authoritative,
revealing and
inspiring book. It
covers in a masterly
fashion the most**

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