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Introduzione Alla
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This open access book begins with an algorithm—a set of IF...THEN rules used in the development of a

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new, ethical, video
surveillance architecture
for transport hubs.

Readers are invited to
follow the algorithm
over three years,
charting its everyday
life. Questions of ethics,
transparency,
accountability and
market value must be
grasped by the
algorithm in a series of
ever more demanding

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forms of experimentation. Here the algorithm must prove its ability to get a grip on everyday life if it is to become an ordinary feature of the settings where it is being put to work.

Through investigating the everyday life of the algorithm, the book opens a conversation with existing social

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science research that tends to focus on the power and opacity of algorithms. In this book we have unique access to the algorithm's design, development and testing, but can also bear witness to its fragility and dependency on others. Covering the theory of computation, information and

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communications, the
physical aspects of
Quantistica File
Type computation, and the
physical limits of
computers, this text is
based on the notes taken
by one of its editors,
Tony Hey, on a lecture
course on computation
given b

Modern Quantum
Mechanics is a classic
graduate level textbook,
covering the main

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quantum mechanics
concepts in a clear,
organized and engaging
manner. The author, Jun
John Sakurai, was a
renowned theorist in
particle theory. The
second edition, revised
by Jim Napolitano,
introduces topics that
extend the text's
usefulness into the
twenty-first century,
such as advanced

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mathematical techniques associated with quantum mechanical calculations, while at the same time retaining classic developments such as neutron interferometer experiments, Feynman path integrals, correlation measurements, and Bell's inequality. A solution manual for instructors using this

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textbook can be
downloaded from [www.
cambridge.org/9781108
422413](http://www.cambridge.org/9781108422413).

Principles of Physics
The Everyday Life of an
Algorithm

Contributions to
Philosophy (of the
Event)

Storia della scienza
Seven Brief Lessons on
Physics

The New York

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Type
Times bestseller
from the author of
The Order of Time
and Reality Is Not
What It Seems and
Helgoland "One of
the year's most
entrancing books
about

science."—The Wall
Street Journal

"Clear, elegant...a

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whirlwind tour of
some of the biggest
ideas in

physics."—The New
York Times Book
Review This

playful,
entertaining, and
mind-bending
introduction to
modern physics
briskly explains

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Einstein's general
relativity, quantum
mechanics,

elementary

particles, gravity,

black holes, the

complex

architecture of the

universe, and the

role humans play in

this weird and

wonderful world.

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Carlo Rovelli, a renowned theoretical physicist, is a delightfully poetic and philosophical scientific guide. He takes us to the frontiers of our knowledge: to the most minute reaches of the

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fabric of space,
back to the origins
of the cosmos, and
into the workings
of our minds. The
book celebrates the
joy of discovery.

"Here, on the edge
of what we know,
in contact with the
ocean of the
unknown, shines

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the mystery and the
beauty of the

world," Rovelli

writes. "And it's

breathtaking."

Written by world-

leading experts in

particle physics,

this new book from

Luciano Maiani

and Omar Benhar,

with contributions

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from the late Nicola Cabibbo, is based on Feynman's path integrals. Key elements of gauge theories are described—Feynman diagrams, gauge-fixing, Faddeev-Popov ghosts—as well as renormalization in

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Quantum
Electrodynamics.

Quarks and QCD
interactions are
introduced.

Renormalization
group and high
momentum
behaviour of the
coupling constants
is discussed in QED
and QCD, with

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asymptotic freedom
Quantistica File
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derived at one-loop.

These concepts are related to the Higgs boson and models of grand unification. "... an excellent introduction to the quantum theory of gauge fields and their applications

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to particle physics.

Quantistica File

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... It will be an

excellent book for
the serious student

and a good

reference for the

professional

practitioner. Let

me add that,

scattered through

the pages, we can

find occasional

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traces of Nicola
Cabibbo's style."

—John Iliopoulos,

CNRS-Ecole

Normale

Supérieure " ... The

volume ends with

an illuminating

description of the

expectation

generated by the

recent discovery of

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the Higgs boson,
combined with the
lack of evidence for
super-symmetric

particles in the
mass range 0.6-1

TeV." —Arturo

Menchaca-Rocha,

FinstP, Professor of

Physics, Mexico's

National

Autonomous

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University, Former

President of the

Mexican Academy

of Sciences,

Presidential

Advisor "...The

reader is

masterfully guided

through the

subtleties of the

quantum field

theory and

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elementary particle
physics from simple
examples in

Quantum

Mechanics to

salient details of
modern theory."

—Mikhail Voloshin,

Professor of

Physics, University
of Minnesota

Contains the most

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extensive coverage
of digital integrated
circuits available in
a single source.

Provides complete
qualitative
descriptions of
circuit operation
followed by in-
depth analytical
analyses and spice
simulations. The

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circuit families
described in detail
are transistor-
transistor logic
(TTL, STTL, and
ASTTL), emitter-
coupled logic
(ECL), NMOS
logic, CMOS logic,
dynamic CMOS,
BiCMOS
structures and

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various GASFET technologies. In addition to detailed presentation of the basic inverter circuits for each digital logic family, complete details of other logic circuits for these families are presented.

Digital Integrated

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Circuits
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How Life and
Consciousness Are
the Keys to
Understanding the
True Nature of the
Universe
A New
Introduction
Cochlear
Mechanics
Relativity on

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***Curved Manifolds
One of the most
famous science
books of our time,
the phenomenal
national bestseller
that "buzzes with
energy, anecdote
and life. It almost
makes you want to
become a
physicist" (Science
Digest). Richard P.
Feynman, winner***

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***of the Nobel Prize
in physics, thrived
on outrageous
adventures. In this
lively work that
“can shatter the
stereotype of the
stuffy scientist”
(Detroit Free
Press), Feynman
recounts his
experiences
trading ideas on
atomic physics***

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*with Einstein and
cracking the
uncrackable safes
guarding the most
deeply held nuclear
secrets—and much
more of an eyebrow-
raising nature. In
his stories,
Feynman's life
shines through in
all its eccentric
glory—a
combustible*

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*mixture of high
intelligence,
unlimited
curiosity, and
raging chutzpah.
Included for this
edition is a new
introduction by Bill
Gates.*

*Changes and
additions to the
new edition of this
classic textbook
include a new*

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*chapter on
symmetries, new
problems and
examples,
improved
explanations, more
numerical
problems to be
worked on a
computer, new
applications to
solid state physics,
and consolidated
treatment of time-*

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dependent
potentials.

*An accessible
introduction to
advanced quantum
theory, this
textbook focuses
on its practical
applications and is
ideal for graduate
students in
physics.*

*"Surely You're
Joking, Mr.*

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Feynman!™:

Adventures of a

Curious Character

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Flight 9941

The Principles of

Quantum

Mechanics

A Modern

Introduction to

Quantum Field

Theory

Biocentrism

Calculus: A

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*Complete
Introduction
is the most
comprehensive
yet easy-to-
use
introduction
to using
calculus.*

*Written by a
leading
expert, this*

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*Quantistica File
Type*

*book will help
you if you are
studying for
an important
exam or essay,
or if you
simply want to
improve your
knowledge. The
book covers
all areas of
calculus,*

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*including
functions,
gradients,
rates of
change, differ
entiation,
exponential
and
logarithmic
functions and
integration.
Everything you*

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*will need to
know is here
in one book.
Each chapter
includes not
only an
explanation of
the knowledge
and skills you
need, but also
worked
examples and*

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test
questions.

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The physicist
authors of
Quantum
Physics for
Poets discuss
the importance
of the Higgs
Boson in 2012
and the future
of particle

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physics,
Quantistica File
Type
*explaining the
forces and
laws
surrounding
the "God
Particle" and
the ways the
United States
can recapture
a leadership
role in*

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*scientific
Quantistica File
advancement.*

*The importance
and the beauty
of modern
quantum field
theory resides
in the power
and variety of
its methods
and ideas,
which find*

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Quantistica File
Type
*application in
domains as
different as
particle
physics,
cosmology,
condensed
matter,
statistical
mechanics and
critical
phenomena.*

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This book introduces the reader to the modern developments in a manner which assumes no previous knowledge of quantum field theory. Along with standard

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topics like

Feynman

diagrams, the

book discusses

effective

lagrangians, r

enormalization

group

equations, the

path integral

formulation,

spontaneous

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*symmetry
breaking and
non-abelian
gauge
theories. The
inclusion of
more advanced
topics will
also make this
a most useful
book for
graduate*

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*students and
researchers.*

Quantum

Mechanics

The Quantum

Theory of

Fields

Lectures On

Computation

The Periodic

Table

Alta frequenza

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*As Kenneth W. Ford
shows us in The*

*Quantum World, the
laws governing the very
small and the very swift
defy common sense and
stretch our minds to the
limit. Drawing on a
deep familiarity with the
discoveries of the
twentieth century, Ford
gives an appealing
account of quantum
physics that will help*

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the serious reader make sense of a science that, for all its successes, remains mysterious. In order to make the book even more suitable for classroom use, the author, assisted by Diane Goldstein, has included a new section of Quantum Questions at the back of the book. A separate answer manual to these 300+

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*questions is available;
visit The Quantum*

*World website for
ordering information.*

*There is also a cloth
edition of this book,
which does not include
the Quantum Questions
included in this
paperback edition.*

*SYNCHRONICITY -
Flight 9941 Events on
the edge of reality.*

Passengers disappear,

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*one after the
other Synchronicity,
quantum physics and a
thrilling plot: beyond
the mirror exists the
answer to our
questions...For author
Jane Milton Ke noys,
the most important
moment of her career
has come: the Pulitzer
Prize for fiction in New
York. But the trip won't
be exactly what she*

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*thought. The passengers
begin to*

*disappear. Unusual
circumstances slowly
begin to manifest
themselves, shattering
the certainties of logic,
events that sink their
roots into a very
particular conception of
existence, discovered by
the Swiss psychologist
C. G. Jung and the
father of Quantum*

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*Physics, Wolfgang
Pauli. A great thriller
based upon laws and
scientific theories that
open new extraordinary
horizons to the human
mind, offering intriguing
answers to the most
disturbing
questions. What is
destiny? Do we really
have freedom of choice?
Is ours the only existing
reality? Can we solve*

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situations with no way out? A fascinating story, able to overturn normal points of view on what we are, and what we see. From Quantum Entanglement to our consciousness, from Synchronicity to the collective unconscious, Synchronicity is the threshold of direct connection between the mind and the

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*universe. Here the
fascinating booktrailer:
<https://www.pierluigitombetti.com/booktraile>*

*The Old Quantum
Theory explains how the
classical laws were
modified by Planck,
Einstein, Rutherford,
Bohr, and other
contributors to account
for atomic phenomena,
comprising the
development of quantum*

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*theory from its start at
the very end of the 19th
century until the
beginning of the 20th
century. This book
begins by discussing
Planck's discovery of his
radiation law, followed
by Einstein's
introduction to quanta.
Next is a description of
the Rutherford model of
the atom and Bohr's
postulates, which are*

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confirmed by the Franck-Hertz experiment. This selection concludes with a description of how Bohr's theory could explain the main features of the atomic spectra. A brief summary of other important developments in the period are also elaborated. This publication is beneficial to students and

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Quantistica File
Type
*researchers conducting
work on the history of
quantum mechanics
from the 1900s to the
development of wave
mechanics.*

*Quantum Physics for
Everyone*

*Dalla medicina
quantistica al DNA
quantico*

*Calculus: A Complete
Introduction: Teach
Yourself*

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*Fundamentals of the
Theory of Electricity*

Introduction to

Quantum Mechanics

***Martin Heidegger's
Contributions to
Philosophy reflects
his famous
philosophical
"turning." In this
work, Heidegger
returns to the
question of being***

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*from its inception
in Being and Time*

to a new

*questioning of
being as event.*

*Heidegger opens
up the essential*

*dimensions of his
thinking on the*

*historicality of
being that*

*underlies all of his
later writings. Cont*

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***ributions was
composed as a
series of private
ponderings that
were not originally
intended for
publication. They
are nonlinear and
radically at odds
with the traditional
understanding of
thinking. This new
translation***

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presents

**Heidegger in plain
and**

**straightforward
terms, allowing
surer access to
this new turn in
Heidegger's
conception of
being.**

Classic

**undergraduate text
explores wave**

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***functions for the
hydrogen atom,
perturbation
theory, the Pauli
exclusion
principle, and the
structure of simple
and complex
molecules.***

***Numerous tables
and figures.***

***Nonlinearity is a
fascinating***

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Introduzione Alla
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***element of nature
whose importance
has been***

***appreciated for
many years when
considering large-
amplitude wave
motions observed
in various fields
ranging from fluids
and plasmas to
solid-state,
chemical,***

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***biological, and
geological
systems. Localized
large-amplitude
waves called
solitons, which
propagate without
spreading and
have particle-like
properties,
represent one of
the most striking
aspects of***

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***nonlinear
phenomena.***

***Although a wealth
of literature on the
subject, including
theoretical and
numerical studies,
is available in
good recent books
and research
journals, very little
material has found
its way into***

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Introduzione Alla
Meccanica

***introductory
textbooks and
curricula. This is
perhaps due to a
belief that
nonlinear physics
is difficult and
cannot be taught
at an introductory
level to
undergraduate
students and
practitioners.***

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Introduzione Alla
Meccanica

***Consequently,
there is
considerable
interest in
developing
practical material
suitable for
students, at the
lowest
introductory level.
This book is
intended to be an
elementary***

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Type

***introduction to the
physics of
solitons, for
students,
physicists,
engineers and
practitioners. We
present the
modeling of
nonlinear
phenomena where
soliton-like waves
are involved,***

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***together with
applications to a
wide variety of
concrete systems
and experiments.
This book is
designed as a
book of physical
ideas and basic
methods and not
as an up-to-the
minute book
concerned with the***

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***latest research
results. The
background in
physics and the
amount of
mathematical
knowledge
assumed of the
reader is within
that usually
accumulated by
junior or senior
students in***

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physics.

*The Quantum
World*

*Modern Quantum
Mechanics*

*Waves Called
Solitons*

*A Calculus
Approach*

*Introduction to the
Quantum Theory*

*Robert Lanza is one of
the most respected*

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Quantistica File
Type

*scientists in the world a
US News and World
Report cover story
called him a genius and
a renegade thinker,
even likening him to
Einstein. Lanza has
teamed with Bob
Berman, the most
widely read astronomer
in the world, to produce
Biocentrism, a
revolutionary new view
of the universe. Every*

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now and then a simple yet radical idea shakes the very foundations of knowledge. The startling discovery that the world was not flat challenged and ultimately changed the way people perceived themselves and their relationship with the world. For most humans of the 15th century, the notion of

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Earth as ball of rock was nonsense. The whole of Western, natural philosophy is undergoing a sea change again, increasingly being forced upon us by the experimental findings of quantum theory, and at the same time, toward doubt and uncertainty in the physical explanations

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Type

*of the universes genesis
and structure.*

*Biocentrism completes
this shift in worldview,
turning the planet
upside down again with
the revolutionary view
that life creates the
universe instead of the
other way around. In
this paradigm, life is
not an accidental
byproduct of the laws
of physics. Biocentrism*

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takes the reader on a seemingly improbable but ultimately inescapable journey through a foreign universe our own from the viewpoints of an acclaimed biologist and a leading astronomer. Switching perspective from physics to biology unlocks the cages in which Western science has unwittingly

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*managed to confine
itself. Biocentrism will
shatter the readers ideas
of life--time and space,
and even death. At the
same time it will release
us from the dull
worldview of life being
merely the activity of
an admixture of carbon
and a few other
elements; it suggests the
exhilarating possibility
that life is*

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*fundamentally
immortal. The 21st
century is predicted to
be the Century of
Biology, a shift from
the previous century
dominated by physics. It
seems fitting, then, to
begin the century by
turning the universe
outside-in and unifying
the foundations of
science with a simple
idea discovered by one*

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*of the leading life-
scientists of our age.*

*Biocentrism awakens in
readers a new sense of
possibility, and is full
of so many shocking
new perspectives that
the reader will never see
reality the same way
again.*

*This special issue
collects our current
knowledge of the
mechanical processing*

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*of acoustic signals by
the cochlea and its
containing structures.*

*Many workers in
diverse disciplines in
otology use the facts
from cochlear
mechanics for the
interpretation of their
results. Presented here
for the first time is the
development of a three-
dimensional mechanical
model of the curved*

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cochlea including fluid-structure couplings. An important approach for future cochlear modeling is shown by the provision of geometrical data for the input of three-dimensional finite element models by microtomographic imaging. A remarkable article tries to demonstrate a

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*connection between
outer hair cell*

*mechanics and the
complex phenomenon
of tinnitus and will be
of special interest for
stress engineers. Owing
to its strong
interdisciplinarity, this
issue is not only
intended for
biophysicists, ENT
clinicians and
audiologists but also for*

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*radiologists,
biomechanical*

*engineers and computer
engineers.*

*Dalla ricerca
sperimentale sulle
interazioni delle Onde
Elettromagnetiche con
le strutture biologiche,
allargate alle recenti
possibilità della
Medicina Quantistica,
che si possono
sintetizzare, nelle*

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Typentistica

*possibilità diagnostiche
dell'Elettroagopuntura
secondo Voll (EAV), e
le possibilità
terapeutiche attuabili
mediante interazioni di
biorisonanza, secondo
la Moraterapia. I dati
che riportiamo in questo
libro fanno riferimento
alla nostra esperienza
di verifica sulla realtà
funzionale di queste
due metodiche e sulla*

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*possibilità della
memorizzazione di
o.e.m. in particolari
liquidi. Recentemente i
ricercatori, il Prof.
Carlo Ventura
dell'Università di
Bologna ed il fisico
James Gimzewski
dell'Università di Los
Angeles in California,
hanno rilevato onde di
bassa frequenza
definite "il suono della*

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*vita” emesse dal DNA, e
il Prof. L.Montagner*

*studiando diluizioni di
frazioni di DNA ha*

*rivelato o.e.m. di bassa
frequenza di cui ne*

*hanno studiato gli
spettri di emissione e, in
ultimo, la recente*

*sperimentazione sulle
memorie molecolari,
che ha permesso a N.*

*Gulzman e E. Birney di
memorizzare, in basi*

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Type

*molecolari, dei file
complessi, premesse per
la reale realizzazione di
sistemi informatici
rivoluzionari,
sintetizzati nella teoria
del DNA Computing.
Da queste premesse, dai
risultati delle nostre
ricerche, dalla struttura
del DNA, dalle
relazioni dei geni con le
diverse strutture
organiche del nostro*

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Introduzione Alla
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*sistema anatomico-
biologico e le nuove*

ricerche sul DNA

Computing, siamo

portati a formulare una

nuova teoria sulle

interazioni genetiche

del DNA, assimilabili

ad una specifica

organizzazione

informazionale, che ci

permette di

immaginare: “così

complesse funzionalità

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*biologiche siano
trascritte sotto forma di
software informatico
nei singoli geni del
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*variables
theories. The
quest for
determinism led
to theories of
the first kind;
the quest for
theories that
look like causal
theories when
applied to
spatially
separated
systems that*

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*interacted in
the past led to
theories of the
second kind.*

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