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~~(Part 1/2) | Spark~~

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- Amit Goswami (Part

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Chapter 1 The

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Problem A Brief

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quantum physics  
involves  
consciousness.

Rosenblum and

Kuttner therefore turn

to exploring  
consciousness

itself--and encounter  
quantum mechanics.

Free will and  
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become crucial  
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consciousness with  
the cosmos  
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cosmologists is mind-  
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Trying to understand  
the atom, physicists

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built quantum physics  
mechanics and found,  
to their  
embarrassment, that  
their theory intimately  
connects  
consciousness with  
the physical world.  
Quantum Enigma  
explores what that  
implies and why some  
founders of the theory  
became the foremost  
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*Page 22/89*

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Enigma Encounters...

Quantum mechanics reveals a mystery at the boundary of physics: that observation strangely influences what is observed. Quantum Enigma focuses on this increasingly discussed skeleton in physics' closet, its encounter with consciousness.

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## Quantum

Quantum Enigma is treatment is understandable without prior physics background. An American Journal of Physics review says: "Rosenblum and Kuttner manage to convey much of the exquisite subtlety of quantum mechanics without ever resorting to an equation.



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Quantum

Enigma Physics

Quantum Enigma

Physics' encounter  
with consciousness is

its skeleton in the

closet. Because the

authors open the

closet and examine

the skeleton, theirs is

a controversial book.

Quantum Enigma's

description of the

experimental quantum

facts, and the

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quantum theory  
explaining them, is  
undisputed.

Interpreting what it all  
means, however, is  
controversial.

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Consciousness ...

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interpretation of  
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Quantum

consciousness. Physics

Rosenblum and  
Kuttner therefore turn  
to exploring

consciousness itself -  
and encounter  
quantum mechanics.

Free will and  
anthropic principles  
become crucial  
issues, and the  
connection of  
consciousness with  
the cosmos

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suggested by some  
leading quantum  
cosmologists is mind  
blowing.

Bruce

Quantum Enigma:  
Bruce Rosenblum,  
Fred Kuttner,  
Christopher ...

The experimental  
facts basic to the  
quantum enigma are  
undisputed. But  
talking of the

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## Quantum

Encounter of physics with "non-physical" stuff like consciousness is controversial. It's been called our "skeleton in the closet." You can look at the undisputed facts, and ponder for yourself what they mean.

In a Nutshell □

*Page 29/89*

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## Quantum

### Quantum Enigma

One of the first ways that consciousness and quantum physics come together is through the Copenhagen interpretation of quantum physics. In this theory, the quantum wave function collapses due to a conscious observer making a

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## Quantum

measurement of a physical system. This is the interpretation of quantum physics that sparked the Schroedinger's cat thought experiment, demonstrating some level of the absurdity of this way of thinking, except that it does completely match the evidence of what scientists ...

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Quantum  
Enigma Physics  
Is Consciousness  
Related to Quantum  
Physics?

Physics' encounter with consciousness is its skeleton in the closet. Because the authors open the closet and examine the skeleton, theirs is a controversial book. Quantum Enigma's description of...



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## Quantum

Quantum Enigma. In trying to understand the atom, physicists built quantum mechanics, the most successful theory in science and the basis of one-third of our economy. They found, to their embarrassment, that with their theory, physics encounters consciousness.

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## Quantum

Authors Bruce

Rosenblum and Fred

Kuttner explain all this

in non-technical terms

with help from some

fanciful stories and

anecdotes about the

theory's developers.

Book Description ▯

Quantum Enigma

"When the province of

physical theory was

extended to

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## Quantum

encompass Physics

microscopic

phenomena through

the creation of

quantum mechanics,

the concept of

consciousness came

to the fore again. It

was not possible to

formulate the laws of

quantum mechanics

in a fully consistent

way without reference

to the

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Quantum

consciousness." Physics

Encounters

Notable Quotes on  
Consciousness  
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Quantum Enigma

But every  
interpretation of  
quantum physics  
involves

consciousness.

Rosenblum and  
Kuttner therefore turn  
to exploring  
consciousness

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## Quantum

itself--and encounter quantum mechanics. Free will and anthropic principles become crucial issues, and the connection of consciousness with the cosmos suggested by some leading quantum cosmologists is mind-blowing.

# Read Book Quantum Enigma Physics Encounters

The most successful  
theory in all of  
science--and the  
basis of one third of  
our economy--says  
the strangest things  
about the world and  
about us. Can you  
believe that physical  
reality is created by  
our observation of it?  
Physicists were



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## Quantum

Enigma Physics  
Encounters  
Consciousness  
Brewer  
Rosenblum  
forced to this  
conclusion, the  
quantum enigma, by  
what they observed in  
their laboratories.

Trying to understand  
the atom, physicists  
built quantum  
mechanics and found,  
to their  
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their theory intimately  
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consciousness with

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## Quantum

the physical world.

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Droste  
Rosenblum  
explores what that  
implies and why some  
founders of the theory  
became the foremost  
objectors to it.

Schrödinger showed  
that it "absurdly"  
allowed a cat to be in  
a "superposition"  
simultaneously dead  
and alive. Einstein  
derided the theory's

# Read Book

## Quantum

"spooky interactions."

With Bell's Theorem,  
we now know

Schrödinger's

superpositions and

Einstein's spooky

interactions indeed

exist. Authors Bruce

Rosenblum and Fred

Kuttner explain all of

this in non-technical

terms with help from

some fanciful stories

and bits about the

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## Quantum

theory's developers.

They present the quantum mystery honestly, with an

emphasis on what is

and what is not

speculation. Physics'

encounter with

consciousness is its

skeleton in the closet.

Because the authors

open the closet and

examine the skeleton,

theirs is a

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controversial book.

Quantum Enigma's description of the experimental quantum

facts, and the

quantum theory explaining them, is undisputed.

Interpreting what it all means, however, is controversial. Every interpretation of quantum physics encounters

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itself--and encounter  
quantum physics.

Free will and  
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become crucial  
issues, and the  
connection of  
consciousness with  
the cosmos

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## Quantum

suggested by some leading quantum cosmologists is mind-blowing. Readers are brought to a boundary where the particular expertise of physicists is no longer a sure guide. They will find, instead, the facts and hints provided by quantum mechanics and the ability to speculate for

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themselves. Physics

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In trying to  
understand the atom,

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## Quantum

themselves. In the few decades since the Bell's theorem experiments established the existence of entanglement (Einstein's "spooky action"), interest in the foundations, and the mysteries, of quantum mechanics has accelerated. In recent years, physicists,

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philosophers, Physics

Encounters  
computer engineers,

Consciousness  
and even biologists

have expanded our

realization of the

significance of

quantum phenomena.

This second edition

includes such

advances. The

authors have also

drawn on many

responses from

readers and

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## Quantum

instructors to improve the clarity of the book's explanations.

This clearly explained layman's introduction to quantum physics is an accessible excursion into metaphysics and the meaning of reality. Herbert exposes the quantum world and the scientific and

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Quantum

philosophical  
controversy about its  
interpretation.

Consciousness

Robert Lanza is one  
of the most respected  
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



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Berman, the most widely read astronomer in the world, to produce

Biocentrism, a revolutionary new view of the universe.

Every now and then a simple yet radical idea shakes the very foundations of knowledge. The startling discovery that the world was not

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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 Earth as ball of rock was nonsense. The whole of Western, natural philosophy is undergoing a sea

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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 of the universes genesis and structure. Biocentrism completes this shift in worldview, turning the

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## Quantum

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 takes the  
reader on a seemingly  
improbable but  
ultimately inescapable

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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 managed to confine itself.

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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

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that life is  
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

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## Quantum

science with a simple idea discovered by one 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.



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Quantum

Quantum Mind. The  
Edge Between  
Physics and  
Psychology This is  
the second edition  
with new preface from  
the author. In a single  
volume, Arnold  
Mindell brings  
together psychology,  
physics, math, myth,  
and shamanism — not  
only mapping the way  
for next-generation

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science but also applying this wisdom to personal growth, group dynamics, social and political processes, and environmental issues. Beginning with a discussion of cultural impacts on mathematics, he presents esoteric but plausible interpretations of

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## Quantum

imaginary numbers and the quantum wavefunction. In this context he discusses dreams, psychology, illness, shape-shifting (moving among realities), and the self-reflecting Universe — bringing in not only shamanism but also the Aboriginal, Greek, and Hindu myths and even sacred geometry

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from the Masonic orders and the Native Americans. The book is enriched by several psychological exercises that enable the reader to subjectively experience mathematics (counting, discounting, squaring, complex conjugating), physics (parallel

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## Quantum

worlds, time travel),  
and shamanism  
(shape-shifting).

Quantum physics is  
believed to be the  
fundamental theory  
underlying our  
understanding of the  
physical universe.  
However, it is based  
on concepts and  
principles that have  
always been difficult

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to understand and controversial in their interpretation. This book aims to explain these issues using a minimum of technical language and mathematics. After a brief introduction to the ideas of quantum physics, the problems of interpretation are identified and explained. The rest of

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the book surveys, describes and criticises a range of suggestions that have been made with the aim of resolving these problems; these include the traditional, or 'Copenhagen' interpretation, the possible role of the conscious mind in measurement, and the postulate of

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## Quantum

parallel universes.

This new edition has been revised

throughout to take

into account

developments in this

field over the past

fifteen years,

including the idea of

'consistent histories'

to which a completely

new chapter is

devoted.



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Setting aside the pervasive material bias of science and lifting the obscuring fog of religious sectarianism reveals a surprisingly clear unity of science and religion. The explanations of transcendent phenomena given by saints, sages, and near-death

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experiences—miracles, immortality, heaven, God, and transcendent awareness—are fully congruent with scientific discoveries in the fields of relativity, quantum physics, medicine, M-theory, neuroscience, and quantum biology. The Physics of God describes the

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intersections of physics  
science and religion  
with colorful, easy-to-  
understand  
metaphors, making  
abstruse subjects  
within both science  
and religion easily  
accessible to the  
layman—no math, no  
dogma. This intriguing  
book: Pulls back the  
curtain on the light-  
show illusion we call

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Quantum

matter. Connects  
string theory's hidden  
brane worlds to  
religion's

transcendent

heavens. Reveals the  
scientific secret of life  
and immortality:

quantum biology's

startling discovery

that the human body

is continuously

entangled.

Demonstrates the

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miracle-making power  
of our minds to effect  
instantaneous  
physiological  
changes. Explains  
how the intelligent  
observer effect  
confirms our high  
spiritual potential.  
Compelling and  
concise, The Physics  
of God will make you  
believe in the unity of  
science and religion

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Quantum

and eager to  
experience the  
personal  
transcendence that is  
the promise of both.

Rosenblum

In this book, which  
has its origin in a  
series of radio  
broadcasts, Paul  
Davies interviews  
eight physicists  
involved in debating  
and testing quantum

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theory, with radically different views of its significance.

A physicist's efforts to understand the enigma that is

quantum mechanics.

Quantum mechanics is one of the glories of our age. The theory lies at the heart of modern society.

Quantum mechanics

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is one of our most valuable forecasters—a great predictor. It has immeasurably altered our conception of the natural world. Its philosophical implications are earthshaking. But quantum mechanics steadfastly refuses to speak of many things; it deals in probabilities rather than giving



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## Quantum

explicit descriptions. It never explains.

Einstein, one of its creators, considered the theory incomplete.

Even now, many years after the creation of quantum mechanics, physicists continue to argue about it.

Astrophysicist George Greenstein has been both fascinated and

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## Quantum

Enigma by quantum  
mechanics for his  
entire career. In this  
book, he describes,  
engagingly and  
accessibly, his efforts  
to understand the  
enigma that is  
quantum mechanics.  
The fastest route to  
the insight into the  
ultimate nature of  
reality revealed by  
quantum mechanics,

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Greenstein writes, is through Bell's Theorem, which concerns reality at the quantum level; and Bell's 1964 discovery drives Greenstein's quest. Greenstein recounts a scientific odyssey that begins with Einstein, continues with Bell, and culminates with today's push to

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## Quantum

develop an industry of quantum machines.

Along the way, he discusses spin,

entanglement,

experimental

metaphysics, and

quantum

teleportation, often

with easy-to-grasp

analogies. We have

known for decades

that the world of the

quantum was strange,

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### Quantum

but, Greenstein says, not until John Bell came along did we know just how strange.

### Rosenblum

Art interprets the visible world. Physics charts its unseen workings. The two realms seem completely opposed. But consider that both strive to reveal truths

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## Quantum

for which there are no words— with physicists using the language of mathematics and artists using visual images. In *Art & Physics*, Leonard Shlain tracks their breakthroughs side by side throughout history to reveal an astonishing correlation of visions. From the classical

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## Quantum

Greek sculptors to  
Andy Warhol and  
Jasper Johns, and  
from Aristotle to  
Einstein, artists have  
foreshadowed the  
discoveries of  
scientists, such as  
when Monet and  
Cezanne intuited the  
coming upheaval in  
physics that Einstein  
would initiate. In this  
lively and colorful

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narrative, Leonard  
Shlain explores how  
artistic breakthroughs  
could have prefigured  
the visionary insights  
of physicists on so  
many occasions  
throughout history.  
Provocative and  
original, *Art & Physics*  
is a seamless  
integration of the  
romance of art and  
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ideas.

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