

The Mysteries of Consciousness

Essays on Spacetime, Evolution and Well-Being



The Mysteries of Consciousness

Essays on Spacetime,
Evolution and Well-Being



Edited by Ingrid Fredriksson

The contributors are:

Stephan A. Schwartz Scientist, writer (USA)

Six Protocols, Neuroscience, and near Death: An Emerging Paradigm Incorporating Nonlocal Consciousness.

Jan Pilotti. B. Sc. M. D. (Sweden)

Conscious Spacetime An outline to experiential monism.

Göte Andersson. Artist. (Sweden).

The PSI-Track and other unexplained energy fields of living creatures

Allan Emrén. Ph.D. Managing Director. (Sweden)

The Role of Consciousness in the Origin and Evolution of Life.

John K. Grandy. M.D. (USA)

DNA Consciousness: From Theory to Science.

Ingrid Fredriksson. (Sweden) *Does consciousness and electrons exist in water - a necessity for all forms of life?*

Menas Kafatos. Ph. D. (USA), **Hyejung Lee**.

KMD, (Korea), **Keun-Hang Susan Yang** Ph.D. (USA).

The Non-local Universe is the Consciousness Universe.

Richard L. Amoroso, theoretical physicist and noetist, Director of the Noetic Advanced Studies Institute, CA. (USA)

What is Love? The Physical Cosmology of Spiritual Union.

Amna Al Faki. M.D. Professor. (Sudan)

Consciousness in the third millennium

Alf E. Sjöberg. Master in Business administration and managerial economics.

(Sweden) *The Need for an Existential Holism.*

McIntyre-Mills, J. Professor. (Australia).

Thinking Matters Wellbeing, Mindfulness and the Global Commons.

Lars-Eric Uneståhl. Ph. D. (Sweden)

Systematical and long-term training of alternative state of consciousness.

<http://www.mcfarlandbooks.com/book-2.php?id=978-0-7864-7768-5>

For hundreds of years the Western world has believed that humans – indeed all living things – consist of more than pure biology. Not merely physical bodies, humans possess something else that helps to define them. In this collection of new essays scientists, psychologists, theoretical physicists and other experts in the mind-body connection explore the nature of consciousness and its future as a new paradigm in science. With contributions covering near death experiences, the concept of “free will,” conscious spacetime, DNA consciousness, the role of consciousness in the evolution of life, quantum theory and the non-local universe, the scientific basis of love, and the principles and applications of self-hypnosis, this volume clarifies the meaning of consciousness and establishes a model for further exploration of a burgeoning realm of scientific study.

Ingrid Fredriksson is a Swedish author with an M.A. degree in public health education. She has written several books, including, *The Power of Thought*, – and she is editor for *Aspects of Consciousness Essays on Physics, Death and the Mind*. McFarland. <http://www.mcfarlandbooks.com/book-2.php?id=978-0-7864-6495-1>
www.ingridfredriksson.com