

“2012: Living in an Electric Universe”



Dr. Karl Maret. PHOTO: Stephan Fuelling

Dr. Karl Maret's magnificent audiovisual presentation at the 2012 Cosolargy Conference was

titled “2012: Living in an Electric Universe.” The presentation addressed the new plasma physics as it relates to the sun and astrophysical processes, and how the year 2012 represents a watershed moment in time. In the first portion of his presentation, Dr. Maret used electromagnetic field simulations to discuss the biological influence of toroidal (donut-shaped) magnetic fields, the behavior of water in a high voltage environment to discuss the movement of water within the body and biophoton-structured water, and the sun's motion within the galaxy to discuss the current state of changes in the sun. In the second part of his presentation, he proposed a new model of so-called “dark matter” that considers the anomalies of red shift patterns not considered by conventional physics, dispensed the myth of the “big bang” theory with the suggestion that we live in a much more complex universe, described the sun's photosphere as being made up of

myriads of “magnetic cells,” and discussed the current and unconventional concepts of plasma as the primary medium making up our galaxy and the effects of the “electric universe” on the human body, including biophoton concepts related to genetics and energy medicine.. Dr. Maret closed with a thought on the true use of science in our age and notes on the nature of each of the recent astrological ages: Aries (2200–44 BCE), Pisces (44 BCE–2117 CE), and Aquarius (2117–).

Biographical Note:

Dr. Maret earned his medical degree from the University of Toronto and holds a master’s degree in biomedical engineering and a bachelor’s in electrical engineering. He completed a four-year post-doctoral fellowship in pulmonary physiology at the University of California at San Diego and developed the biomedical instrumentation for the successful 1981 American Medical Research Expedition to Mt. Everest.

Dr. Maret practices Complementary and Alternative Medicine, specializing in nutrition, functional medicine, and energy medicine at the Dove Center for Integrative Medicine in Aptos, California, and is President of the Dove Health Alliance nonprofit foundation. He lectures extensively in Europe and America about electromagnetic healing approaches, new water technologies, the dangers of electrosmog, and new integrative energy medicine therapies. He is also on the Wisdom Council of the International Society for the Study of Subtle Energies and Energy Medicine.

“Cosmic Thinking and Being”



Dr. James Oschman. PHOTO: Stephan Fuelling

Dr. James L. Oschman's presentation at the 2012 Cosolargy Conference was titled "Cosmic Thinking and Being" and addressed the themes of how to think cosmically; what goes on in the Unconscious; Cosolargy and energy medicine; human interconnectedness with the living cosmos; the convergence of quantum physics, quantum biology, cosmology and Cosolargy; and the relationship of the human heart and the solar heart. Oschman addressed these topics by taking the audience through a sequence of his "meetings with remarkable people": Edgar Mitchell, the Apollo 14 astronaut who founded the Institute of Noetic Sciences; Rudolph Schild, the Arizona-based astrophysicist who tells us to forget about the "Big Bang" and to understand that so-called "Dark Matter" is Consciousness (see his book of collected essays, *Consciousness and the Universe*); Buckminster Fuller and his "bucky balls"; Neil Tyson, author of the 1957 article on stellar physics "Synthesis of the Elements in the Stars," who tells us "the universe is in us"; G. I. Gurdjieff, who told us of the cosmic clock and man's stolen spiritual birthright; Duane Elgin and his concept of the creation of the universe and its waves of creation; Vladimir Ginzburg, author of [*Prime Elements of Ordinary Matter, Dark Matter & Dark Energy*](#), who conceived of the living universe; [Aiden Dwyer, the 13-year-old who designed the solar tree](#); the Filipino villagers who used plastic water bottles filled with water and planted in ceiling holes to

serve as light bulbs; and the “mundane angel” who had once informed Oschman that angelic entities are interested in the work he is doing.

Biographical Note:

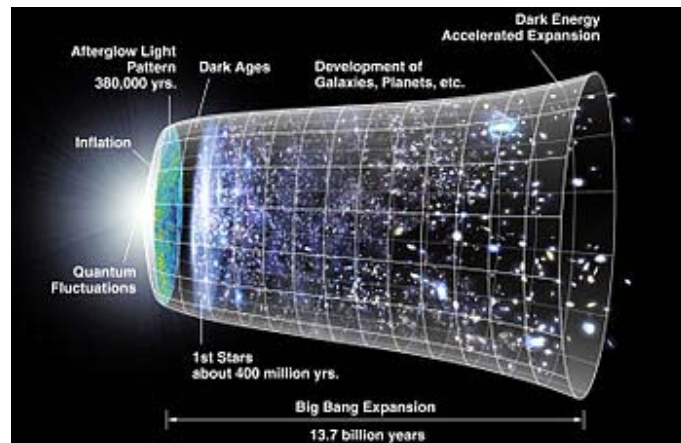
Doctor Oschman is a biophysicist and biologist. He is an internationally known author and one of the first scientists to investigate the basis for complementary and alternative medical therapies. Recently he has become a member of the Academy of the Jamilian University as a student of Cosolargy.

He has published more than 30 full-length scientific articles in some of the world’s leading academic journals and 50 articles in alternative and complementary therapy journals. Dr. Oschman has done research in major laboratories around the world, including at Cambridge University, Case-Western Reserve University, and the University of Copenhagen. He has also been on the faculty of Northwestern University in Evanston, Illinois, and a staff scientist at the Marine Biological Laboratory at Woods Hole in Massachusetts.

Dr. Oschman has also served as Acting President of the New England School of Acupuncture and as President of the International Society for the Study of Subtle Energies and Energy Medicine.

He continues his research and writing in Dover, New Hampshire, where he is President of Nature’s Own Research Association, while presenting lectures and workshops on energy medicine around the world.

“Echoes” of the Big Bang Misinterpreted?



This is an artist's concept of the Universe's expansion, where space (including hypothetical nonobservable portions of the Universe) is represented at each time by the circular sections. Note on the left the dramatic expansion (not to scale) occurring in the inflationary epoch, and at the center the expansion acceleration. The scheme is decorated with WMAP images on the left and with the representation of stars at the appropriate level of development. PHOTO: NASA/WMAP Science Team

In an analysis by Ray Villard, posted at discovery.com on June 15, 2012, the basis of the “Big Bang” theory is questioned by the findings of a veteran radio astronomer who suggests that the astronomers who posited the theory analyzed their data and

stopped when they found what they were looking for!

Consociate Ron Theriault has this to say about the article: "It has been said that although most people like eating hot dogs, few would want to see how they are made. Science is a lot like that. The cosmic microwave background radiation is a relatively recent discovery, and instruments that precisely map it are more recent still. The article gives a glimpse inside the scientific 'hot dog factory' to see a bit of the process by which these new data are bring incorporated into the body of received knowledge."

[Read the article online at discovery.com.](#)

Link submitted by Frieda Nelson