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Myths and Misconceptions, Probing the Universe, Planets, Biography of the Sun, Space, Time and the Universe.

Examines the origin, structure, and workings of the universe, including galaxies, stars, dark matter, light years, black holes, and other aspects, and describes space exploration from ancient astronomy to modern probes.

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 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 flat challenged and ultimately changed the way people perceived themselves and their relationship with the world. For most humans of the 16th century, the notion of 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 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 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 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 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 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.

Have You Ever Wondered About The True Nature Of The Universe? What Is Beyond The Mysterious Beyond? Is There Another Life Somewhere? While many explorers are trying to find answers to our questions, Dr. Robert Lanza comes forward with a revolutionary new view of the universe. Understanding Biocentrism will trigger more questions that relate to our traditional ideas of life, space, and death. Biocentrism seem to bridge the gap between the existences of life contradicting the teachings of physics. This book penetrates biocentrism and the ideology of Dr. Robert Lanza and other professionals before him who in one way or another shares the same ideology as he does. This book attempts to answer the following questions: o What is biocentrism? o What is the connection of biocentrism and the universe? o What are the teachings of quantum physics and biocentrism? o What is the ideology behind intellicentrism and universecentrism? o How are these ideology compare to biocentrism? o What are the principles of biocentrism?

Christopher Alexander's series of ground-breaking books including A Pattern Language and The Timeless Way of Building have pointed to fundamental truths of the way we build, revealing what gives life and beauty and true functionality to our buildings and towns. Now, in The Nature of Order, Alexander explores the properties of life itself, highlighting a set of well-defined structures present in all order and in all life from micro-organisms and mountain ranges to good houses and vibrant communities. In The Phenomenon of Life, the first volume in this four volume masterwork, Alexander proposes a scientific view of the world in which all space-matter has perceptible degrees of life and sets this understanding of order as an intellectual basis for a new architecture. With this view as a foundation, we can ask precise questions about what must be done to create more life in our world whether in a rooma humble doorknoba neighbourhood or even in a vast region. He introduces the concept of living structure, basing it upon his theories of centres and of wholeness, and defines the fifteen properties from which, according to his observations, all wholeness is built. Alexander argues that living structure is at once both personal and structural. Taken as a whole, the four books create a sweeping new conception of the nature of things which is both objective and structural (hence part of science) and also personal (in that it shows how and why things have the power to touch the human heart). A step has been taken, through which these two domains the domain of geometrical structure and the feeling it creates kept separate during four centuries of scientific though from 1600 to 2000, have finally been united. The Nature of Order constitutes the backbone of Building Beauty: Ecologic Design Construction Process, an initiative aimed at radically reforming architecture education, with the emphasis of making as a way to access a transformative vision of the world. The 15 fundamental properties of life guide our work and have given us much more than a set of solutions. The Nature of Order has given us the framework in which we can search and build up our own solutions. In order to be authentically sustainable, buildings and places have to be cared for and loved over generations. Beautiful buildings and places are more likely to be loved, and they become more beautiful, and loved, through the attention given to them over time. Beauty is therefore, not a luxury, or an option, it includes and transcends technological innovation, and is a necessary requirement for a truly sustainable culture. ' Dr. Sergio Porta, International Director, Building Beauty (www.buildingbeauty.org) Professor of Urban Design, Director of Urban Design Studies Unit, and Director of Masters in Urban Design, University of Strathclyde

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