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The rainbow and the worm - PubMed Central (PMC)

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The Rainbow And The Worm The Physics of Organisms. Dr. Mae-Wan Ho Director, Institute of Science in Society "Probably the most important book for the paradigm change" Order Online: The Rainbow and the Worm: The Physics of Organisms. An accompanying CD and DVD featuring stunning video images of live organisms are also available at the I-SIS online store

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The Rainbow and the Worm - The Santa Barbara Independent

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Rainbow And The Worm, The: The Physics Of Organisms (3Rd ...

Mae-Wan Ho's the Rainbow and the Worm. 22-24 June 1998 Doug Renselle. This is the first book we know of where the author unwittingly conjoins the Pirsigian and Quantum multiverses, and does it wholesomely from a clean, fresh quantum-biological perspective.

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Level 7 QTO Review of the Rainbow and the Worm

Rainbow and the Worm : The Physics of Organisms, Paperback by Ho, Mae-Wan, ISBN 9812832602, ISBN-13 9789812832603, Brand New, Free shipping in the US Biochemist, geneticist, and physicist Ho, director of the Institute for Science in Society, pursues the quest identified by Schrödinger during the 1940s to explain the processes of life in terms of physics and chemistry.

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Rainbow Mealworms and Crickets

The RAINBOW and the WORM. By Mae-Wan HO. ISBN 981-02-1486-3. 981-02-1487-1 (pbk) CONTENTS. PREFACE. CHAPTER 1. WHAT IS IT TO BE ALIVE? The 'Big' Questions in Science. The Physicochemical Underpinnings of Life. On Being Alive. CHAPTER 2. DO ORGANISMS CONTRAVENE THE SECOND LAW? Life and the Second Law. What are the Laws of Thermodynamics?

The RAINBOW and the WORM - Uri Geller

The Rainbow and the Worm: The Physics of Organisms by Mae-Wan Ho (Paperback, 2008) Be the first to write a review.

The Rainbow and the Worm: The Physics of Organisms by Mae ...

While Ho pays considerable homage to Erwin Schrodigner's "What Is Life?", The Rainbow and the Worm is better seem as a revision of William James Sidis' brilliant "The Animate and the Inanimate". Much of Ho's reformulation (or reinterpretation really) of the Second Law of Thermodynamics draws

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directly from the work of Sidis.

The Rainbow and the Worm: The Physics of... book by Mae-Wan Ho

Mae-Wan Ho (Chinese: 何梅婉; pinyin: Hé Méiwān; 12 November 1941 – 24 March 2016) was a geneticist known for her critical views on genetic engineering and evolution. She has authored or co-authored a number of publications, including 10 books, such as *The Rainbow and the Worm*, *The Physics of Organisms* (1993, 1998), *Genetic Engineering: Dream or Nightmare?*

Mae-Wan Ho - Wikipedia

“The book is recommended to all scientists who are interested in understanding life. It shows that life is more than a complex chemical reaction and, written by an author who understands life not only through the narrow tube of our ratio, that life is worth living with loving care.

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