

The Rainbow And The Worm The Physics Of Organisms

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Mae-Wan Ho's the Rainbow and the Worm. 22-24June1998
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Rainbow and the Worm live footage of organisms . The accompanying download contains high resolution movie files of the organisms that inspired the book - taken from a polarizing light microscope: Drosophila, Daphnia and Artemia available here

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LIFE IS ALL THE COLOURS OF THE RAINBOW IN A WORM. Light and Living Matter. The Light That Through The Green Fuse. Long-Range Communication between Cells and Organisms. Where do Biophotons Come From? Life is All the Colours, of the Rainbow in a Worm. CHAPTER 10. QUANTUM ENTANGLEMENT AND COHERENCE.

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The Rainbow and the Worm: The Physics of Organisms

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This highly unusual book began as a serious inquiry into Schrödinger's question, "What is life?", and as a celebration of life itself. It takes the reader on a voyage of discovery through many areas of contemporary physics, from non-equilibrium thermodynamics and quantum optics to liquid crystals and fractals, all necessary for illuminating the problem of life.

Level 7 QTO Review of the Rainbow and the Worm

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The Rainbow and the Worm: The Physics of Organisms. Mae-Wan Ho. World Scientific, 1998 - Science - 282 pages. 1 Review. This highly unusual book is a serious inquiry into Schrodinger's question, "What is life?", and at the same time a celebration of life itself.

The Rainbow And The Worm - The Physics of Organisms

"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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