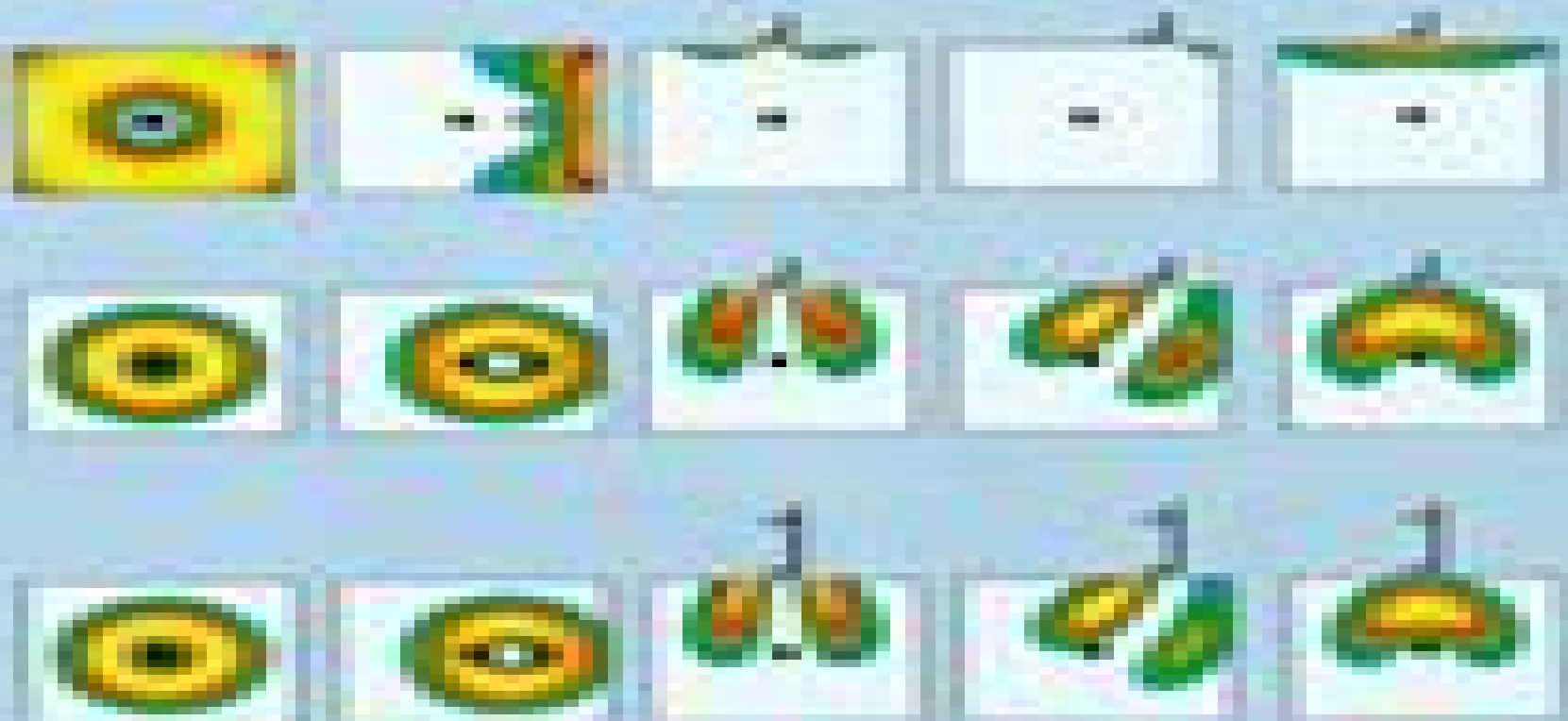


BIOELECTRODYNAMICS AND BIOCOMMUNICATION

Electromagnetic

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Bioelectrodynamics And Biocommunication

Mae-wan Ho



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the frontier of biophysics The reported effects on simple and complex biological systems range from in vitro and in vivo models to cellular metabolism regulation the immune system the nervous system intoxicated organs and organisms and developmental models The physical properties of high dilutions have been considered such as the organization properties of water molecules in the presence and after the presence of solute molecules the energy characteristics of empty and full water clusters and their dynamical interactions with proteins Among the mechanisms responsible for the high dilution effects a non molecular transfer of information has been hypothesized

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The Rainbow and the Worm Mae-Wan Ho, 1998 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 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 In the process the reader is treated to a rare and exquisite view of the organism gaining novel insights not only into the physics but also into the poetry and meaning of being alive This book is intended for all who love the subject

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Energy And Information Transfer In Biological Systems: How Physics Could Enrich Biological Understanding - Proceedings Of The International Workshop Mae-wan Ho,2003-06-13 This volume contains papers based on the workshop Energy and Information Transfer in Biological Systems How Physics Could Enrich Biological Understanding held in Italy in 2002 The meeting was a forum aimed at evaluating the potential and outlooks of a modern physics approach to understanding and describing biological processes especially regarding the transition from the microscopic chemical scenario to the macroscopic functional configurations of living matter In this frame some leading researchers presented and discussed several basic topics such as the photon interaction with biological systems also from the viewpoint of photon information processes and of possible applications the influence of electromagnetic fields on the self organization of biosystems including the nonlinear mechanism for energy transfer and storage and the influence of the structure of water on the properties of biological matter

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