

Fundamental Research in Ultra High Dilution and Homoeopathy

by

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This is the first interdisciplinary work to address the fundamental scientific problems in ultra high dilution and homoeopathy. A brief introduction into the scientific history of homoeopathy familiarises the reader with the concept of homoeopathy as well as the scientific problems in characterising the efficacy of homoeopathy and phenomena observed in ultra high dilutions. A large part of the book covers the fundamental theoretical medicine and physics of homoeopathy. Based on the solid ground of modern physics the reader will learn about the energetics, entropic and electrostatics in ultra high dilutions from the perspective of leading physicists and biologists who bring the findings of basic science into the context of ultra high dilutions and homoeopathy. The theoretical medicine and physics set the base for a critical evaluation of the presented fundamental experiments which employ botanical and zoological bio-assays, immunology as well as reaction cybernetics. The book also includes a critical review of clinical trials as well as a presentation of the research strategy into homoeopathy as recommended by the European Commission for Homoeopathy.

This book is a rich source of references and concepts and should command wide interdisciplinary attention. Graduate students in medical and health sciences will find the book as interesting as it will be appreciated by researchers in physical and medical sciences and the practitioner in homoeopathy.

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