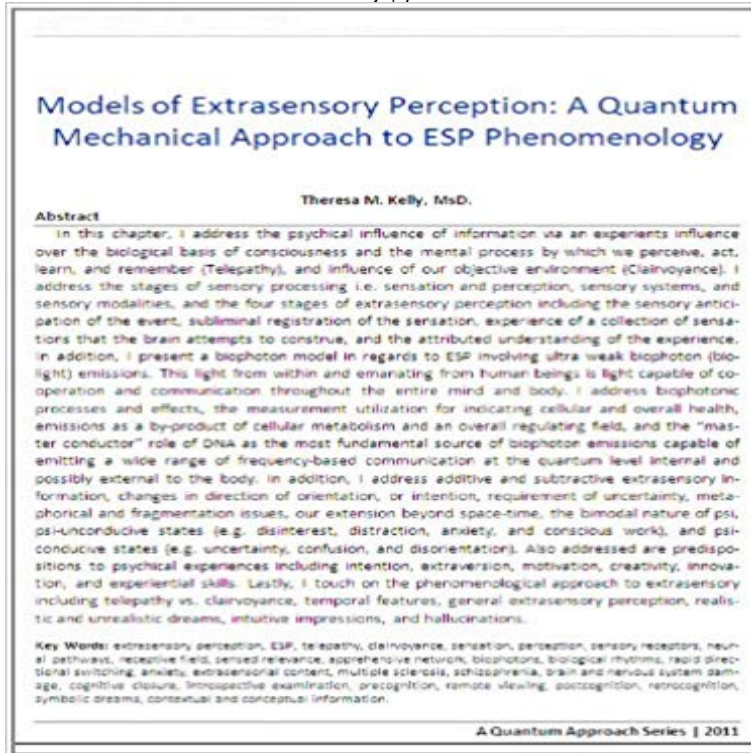


Models of Extrasensory Perception: A Quantum Mechanical Approach to ESP Phenomenology



Written by bestselling author and metaphysicist Dr. Theresa M. Kelly, this introductory research paper addresses the complexities of extrasensory perception (ESP) phenomenology via current research in neuroscience, cognitive psychology, the philosophy of perception, parapsychology, and quantum mechanics. Abstract In this paper, the author addresses the psychological influence of information via an experiential influence over the biological basis of consciousness and the mental process by which we perceive, act, learn, and remember (Telepathy), and influence of our objective environment (Clairvoyance). She addresses the stages of sensory processing i.e. sensation and perception, sensory systems, and sensory modalities, and the four stages of extrasensory perception including the sensory anticipation of the event, subliminal registration of the sensation, experience of a collection of sensations that the brain attempts to construe, and the attributed understanding of the experience. In addition, the author presents a biophoton model in regards to ESP involving ultra weak biophoton (bio-light) emissions. She addresses biophotonic processes and effects, the measurement utilization for indicating cellular and overall health, emissions as a by-product of cellular metabolism and an overall regulating field, and the master conductor role of DNA as the most fundamental source of biophoton emissions capable of emitting a wide range of frequency-based communication at the quantum level internal and possibly external to the body. In addition, she addresses additive and subtractive extrasensory information, changes in direction of orientation, or intention, requirement of uncertainty, metaphorical and fragmentation issues, our extension beyond space-time, the bimodal nature of psi, psi-unconductive states (e.g. disinterest, distraction, anxiety, and conscious work),

and psi-conducive states (e.g. uncertainty, confusion, and disorientation). Also addressed are predispositions to psychical experiences including intention, extraversion, motivation, creativity, innovation, and experiential skills. Lastly, she touches on the phenomenological approach to extrasensory including telepathy vs. clairvoyance, temporal features, general extrasensory perception, realistic and unrealistic dreams, intuitive impressions, and hallucinations. About The Author Dr. Theresa M. Kelly is the professor of Psychical Studies at the University of Alternative Studies, and Director of Research & Development for QP Psychical Research (QPPR).

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