



## Logic of the Quantum World and the origin of Life on Earth

By Yanchilin, Vasily Leonidovich; Kiyanov, S., (trad.)

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This book presents key ideas of quantum mechanics. The paradoxes of the quantum world are explained with examples of dispute between Einstein and Bohr. A collection of simple drawings illustrates the key concepts: wave/particle dualism, non-locality, and quantum jumps. The foundations of quantum physics were the source of a new hypothesis about the origin of Life. The backbone of this hypothesis is that a nonlocal link at the quantum level exists between all living organisms. This liaison has been developed many eons ago, since the origin of life in the worlds oceans.



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