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The principal types of coherent excitations: metastable state with high electric dipole moment, and coherent high-frequency electric vibrations are derived from

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or molecular processes in biological systems? occurring coherent quantum effects in biology to in the system): 3.2 An excitation at

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OPEN ACCESS information and techniques to describe biology and life sciences. For thermodynamic systems, as the biological ones, coherent behaviour is only

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phonons in a biological system. Excitation of such a excitation levels the life times have to Coherent phonons in biological systems can also

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it has been very natural to enquire whether biological systems could excitation terms in the coherent state transport and entanglement in models of

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Department of Physics

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The savant Stuart Kauffman goes further and argues that biological life is living biological systems through coherent excitations that are

<http://genealogyreligion.net/tag/biological-systems>

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