



Chemoton Theory: Theory of Living Systems (Mathematical and Computational Chemistry)

Tibor Gánti

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Dr. Gánti has introduced Chemoton Theory to explain the origin of life. *Theoretical Foundations of Fluid Machineries* is a discussion of the theoretical foundations of fluid automata. It introduces quantitative methods - cycle stoichiometry and stoichiokinetics - in order to describe fluid automata with the methods of algebra, as well as their construction, starting from elementary chemical reactions up to the complex, program-directed, proliferating fluid automata, the chemotons.

Chemoton Theory outlines the development of a theoretical biology, based on exact quantitative considerations and the consequences of its application on biotechnology and on the artificial synthesis of living systems.

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