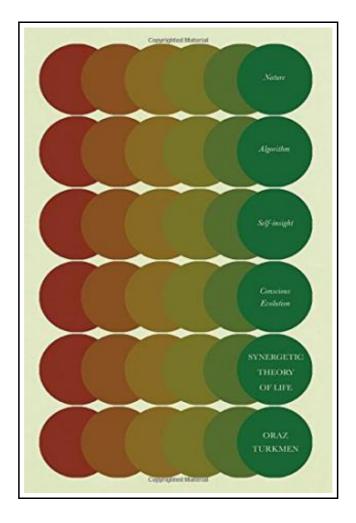
## Synergetic Theory of Life: Nature, Algorithm, Selfinsight, Conscious Evolution



Filesize: 6.51 MB

### **Reviews**

This is actually the greatest publication i have go through right up until now. I really could comprehended every little thing using this composed e book. I realized this book from my i and dad advised this ebook to learn.

(Jimmie Schmidt I)

# SYNERGETIC THEORY OF LIFE: NATURE, ALGORITHM, SELF-INSIGHT, CONSCIOUS EVOLUTION



Troubador Publishing. Hardback. Book Condition: new. BRAND NEW, Synergetic Theory of Life: Nature, Algorithm, Self-insight, Conscious Evolution, Oraz Turkmen, Synergetic Theory of Life looks at the evolutional path of life on the Earth from its beginning until now. Life on Earth was not created, it was not brought in from outside, it was not a result of revealing the secret essences, but it is a phenomenon of self-organisation based on synergism of high-molecular compounds (polymers), proteins and nucleic acids. The book looks in depth at the intellectual evolution of Man, rather than the biological evolution. There is also an analysis of the contemporary issues in human civilization and the characteristics of the evolutional crises that we are in today. There is a prediction of how these crises will affect life on Earth and suggestions of the solutions to save the future of life on Earth. Those solutions are the next and ultimate step in the evolutional process of Man. Synergetic Theory of Life defines and analyses all of the above and suggests the future development direction of the human civilisation. This theory was created by the author and inspired by his vast knowledge and experience in various fields of science. Oraz Turkmen has abandoned the traditional method of citing specific scientific literature and proceeded from commonly accepted scientific notions, facts and theoretical knowledge. He also uses brand new terminology that he defines and clearly explains in the dictionary at the end. Synergetic Theory of Life will appeal to those interested in science and philosophy.

- Read Synergetic Theory of Life: Nature, Algorithm, Self-insight, Conscious Evolution Online
- Download PDF Synergetic Theory of Life: Nature, Algorithm, Self-insight, Conscious Evolution

#### Other eBooks



#### Because It Is Bitter, and Because It Is My Heart (Plume)

Plume. PAPERBACK. Book Condition: New. 0452265819 12+ Year Old paperback book-Never Read-may have light shelf or handling wear-has a price sticker or price written inside front or back cover-publishers mark-Good Copy- I ship FAST with...

Download Book »



Children's Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]

Createspace, United States, 2013. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. ABOUT SMART READS for Kids . Love Art, Love Learning Welcome. Designed to...

Download Book »



Children's Educational Book Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]

Createspace, United States, 2013. Paperback. Book Condition: New. 248 x 170 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. ABOUT SMART READS for Kids . Love Art, Love Learning Welcome. Designed to...

Download Book »



#### The Mystery of God's Evidence They Don't Want You to Know of

Createspace, United States, 2012. Paperback. Book Condition: New. 276 x 214 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Save children's lives learn the discovery of God Can we discover God?...

Download Book »



xk] 8 - scientific genius kids favorite game brand new genuine(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date :2010-01-01 Pages: 270 Publisher: Dolphin Publishing Our Books all book of...

Download Book »