GAIA: A NEW LOOK AT LIFE ON EARTH

Michelle Capobianco

Gaia: A new look at life on Earth, by James Lovelock
In this classic work that continues to inspire its many readers, James Lovelock deftly explains his idea that life on earth functions as a single organism. Written for.

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The Gaia hypothesis, first put forth in the mids, and published in book form in , has had a radical effect on scientific views of evolution and the.

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The Gaia hypothesis implies that the stable state of our planet includes man as a part of, or partner in, a very democratic entity. The implication that Mars was probably a lifeless planet was unwelcome news to our sponsors in space research.
Whichrenewedmyinterestinthelookingatevolutionaryprocesses. Although my tentative suggestion had been rejected, the idea of looking for a reduction or reversal of entropy as a sign of life had implanted itself in my mind. Our bodies are formed of cell co-operatives. He makes a case for the planet as a vast chemical apparatus.
Wehaveseenthatthecapacitygreatlytoreduceentropyor,toputitinthete also because Lovelock views life on earth as a more resilient system than other people .