## James lovelock gaia pdf

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james lovelock - gaia - a new look at life on earth. following the suggestion by his neighbour, novelist william golding, lovelock named the hypothesis after gaia, the primordial deity who personified the earth in greek mythology. the idea sparked controversy. oxford; new york: oxford university press. internet archive. lovelock explains that the initial formulation was based on observation, but still lacked a scientific explanation. champion of gaia, the hypothesis has always been first and foremost the brain- child of james lovelock. in our climate- ecological emergency, we need to learn how to work with nature; rather than against it. (pdf download and/ or read online) add to cart. the gaia hypothesis has since been supported by a number of scientific experiments[20] and provided a number of useful. deftly framed within the context of today's mounting global-warming crisis, james lovelock traces the intertwining trajectories of lovelock's life and the famous idea it brought forth, which continues to provoke passionate debate about the nature and future of life on our planet. nature 426, 769- cite this article. lovelock (1919-) inventor who introduced the gaia hypothesis to environmental science. publication date. lovelock, born in 1919, is best known for the 'gaia hypothesis', which proposes that the earth functions as a self- regulating system, similar to a living organism. following the lovelock and margulis papers and some other papers in academic journals, none of which generated large amounts of interest or attention, lovelock brought out a book called gaia: a new look at life on earth3. • name is from greek earth godess. lovelock, james, 1919-. but the term established nowadays is gaia theory, environmental sciences, gaia hypothesis, ecologie, sources d'é nergie, pollution, effets sur l'environnement, politique de l'environnement, environmental sciences, gaia hypothesis. london : penguin. 99 (gbp) digital access for individuals. lovelock's gaia theory states that, for much of the past 3. the concept of gaia, a self-regulating earth, excites both admiration and obloguy. the gaia hypothesis was formulated by the chemist james lovelock and codeveloped by the microbiologist lynn margulis in the 1970s. james lovelock called his first proposal the gaia hypothesis. biology, environmental science. james lovelock's gaia hypothesis: ' ' a new look at life on earth' ' for the life and the earth sciences. biosphere, gaia hypothesis, biology, natural environment. james lovelock 1979. • like one single organism. hal id: science/hal., natural resources forum.pdf

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## Sommaire

Étape 1 -Commentaires

Matériaux	Outils
Étape 1 -	