

Don t Stop Co2 Emissions! - Keep Burning Coal, Oil and Gas!: Co2 the Gas of Life



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Reviews

This pdf might be well worth a study, and a lot better than other. It really is simplistic but excitement inside the fifty percent in the book. Its been printed in an exceedingly straightforward way which is just after i finished reading this ebook through which really modified me, modify the way i believe. (Derick Brekke)

DON T STOP CO2 EMISSIONS! - KEEP BURNING COAL, OIL AND GAS!: CO2 THE GAS OF LIFE

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Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.DON T STOP THE CO2 EMISSIONS! Keep burning coal, oil and gas! The increase of carbon dioxide (CO2) in the atmosphere is considered a threat to the planet s future, but in fact it should be considered the opposite: the abundance of CO2 is preventing a looming catastrophe. This idea might be considered like heresy or blasphemy to the present scientific (and almost universal) belief that CO2 is rather a wicked gas that is unavoidably debasing our atmosphere year after year, leading to what is known as global warming or climate change a fearful threat to our life, health, and economy. But if we look beyond the short-term and give pause for thought, we have to admit that CO2 is not such harm: in fact, it is the GAS OF LIFE. THE BOOK IN A NUTSHELL: IF YOU UNDERSTAND AND BELIEVE THESE FOLLOWING TEN ISSUES YOU DON T NEED TO READ THIS BOOK 1. There is only 0.04 CO2 in our atmosphere, quite a meager content 2. All life forms in our planet depend on plants and algae 3. Plants will not survive if the atmospheric CO2 falls to less than 0.02 4. The Earth s atmosphere held 40 CO2 (1,000 times the current) when life started in the planet 3.5 billion years ago 5. At the dawn of the Cambrian, 550 million years ago, algae and bacteria had already gobbled most of the atmospheric CO2 which by then dropped to only 0.7 (almost 18 times the current) 6. In the last 550 million years marine and continental life gulped another 33,000 billion tons of CO2 from the atmosphere, dropping the air CO2 content to the present 0.04...



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