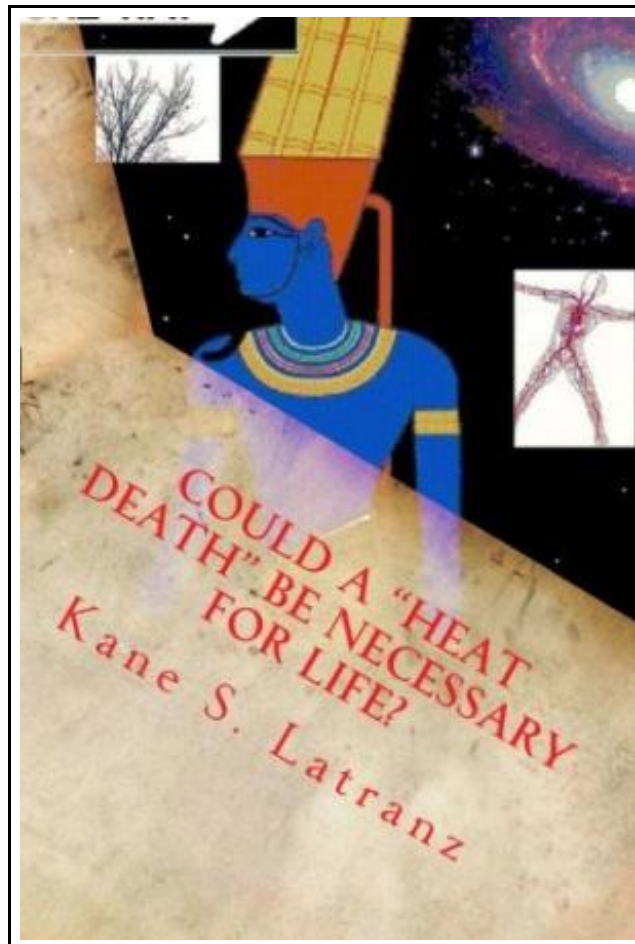


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Reviews

Very useful for all group of people. It is amongst the most incredible pdf i actually have read through. Its been written in an extremely straightforward way and it is just right after i finished reading through this pdf by which basically modified me, change the way i think.
(Felicia Nikolaus)

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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.0in. x 6.0in. x 0.1in. WE HAVE MET THE HEAT DEATH OF THE UNIVERSE IN PROGRESS, AND IT IS. . . US Organic cells form, reproduce, and die within complex organisms that are born, reproduce, and die, within species and civilizations that eventually segue into new species and civilizations or simply carry on until they become extinct. All because stars are born, age, die, and are replaced, some former and current stars facilitating habitable planets and life. The quick version is simple and seems irrefutable. We are star stuff. Star stuff comes from dead stars. The death of stars contributes to the theoretical heat death of the universe expected to run its course trillions upon trillions of years from now. Wouldn't it be fair then to say that the existence of Earth, life, and you and I are aspects of the heat death in progress? Yet I have never found this pointed out. Although it relates to disorder in certain respects, people often become confused about entropy, the second law of thermodynamics, as disorder. So, it is being redefined in many introductory textbooks for physics and chemistry as energy dispersal thanks to retired chemistry professor, Frank L. Lambert. Energetically, the second law of thermodynamics favors the formation of the majority of all known complex and ordered chemical compounds from the simpler elements. Thus, contrary to popular opinion, the second law does not dictate the decrease of ordered structure in its predictions, it only demands a spreading out of energy in all processes. --Frank L. Lambert, from the website: 2ndlaw.oxy.edu. This all comes as a confirmation of something I have wrestled with for some time as a non-scientist, although science does...

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