



## How Global Warming Ice Ages Begin End

By George Sourlis

Authorhouse. Paperback. Book Condition: New. Paperback. 56 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. The first 6 chapters deal with standard GW topics. In Chapter 1 I define our environment. Chapter 2 quantifies world energy use in the 20th and 21st centuries. Chapters 3, 4, and 5 relate to energy required in heating the Earth's atmosphere, water, and to melt all the planet's ice, respectively. Chapter 6 covers sea level rise as ice melts. (Final level and time to reach it) Chapter 7 diverges from ordinary GW topics. There I estimate the energy stored in the Earth's 2 metal cores, 1 solid and 1 liquid. Furthermore, in the lower mantle is stored more than in the 2 metal cores, and in the upper mantle there is a similar amount. This means that more than 2/3 of the internal heat is stored in the mantles. Its thermal interaction with the surface is very significant. In Chapters 8, 9, and 10 I present a different theory of global warming incorporating Earth's interior energy. In Chapter 8 there is a 400,000-year graph showing climate history as it pertains to CO<sub>2</sub> (carbon dioxide) concentration and temperature. The new theory is strongly supported by the...



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