



Evolution of the Atmosphere, Fire and the Anthropocene Climate Event Horizon (SpringerBriefs in Earth Sciences)

By Glikson, Andrew Y.

Springer, 2013. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: "This book is a welcome and refreshing addition to the literature of Archaean geology. It provides pithy and up to date information on the great Archaean terrains and presents a scheme of evolution of the early crust, from mafic-ultramafic crust to tonalite-trondhjemite-greenstone crust to greenstone-granite and high-grade metamorphic crust." (Professor Hugh Davies, University of New Guinea, March 2014) "Andrew Glikson has presented an excellent synthesis relating to the history of the early earth being an up to date compilation & evaluation of the status of our knowledge on this subject. This synthesis is made all the more significant in that the author is a well versed scientist having made many contributions to Archaean geology meteorite impact structures through numerous publications in peer reviewed journals. . It has been a pleasure to read this draft of the manuscript & once printed will enjoy the status of being grouped within the reference category of my library." (Professor John Ferguson, former professor at the University of Witwatersrand and Chief Scientist at the Australian Geological Survey Organization, March 2014) "This book deals with the very first third of...



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