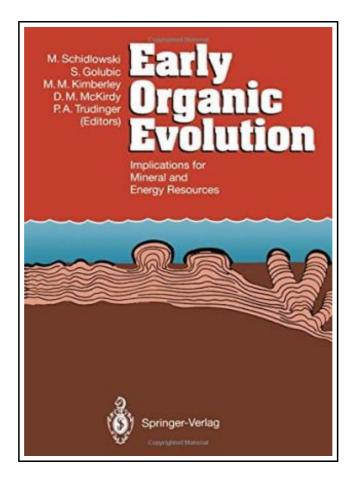
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Book Condition: New. Publisher/Verlag: Springer, Berlin | Implications for Mineral and Energy Resources | This volume is the final outcome of a conference designed to wrap up IOCP Project 157 (" Early Organic Evolution and Mineral and Energy Resources") after a decade of prolific activity. The picturesque solitude of Maria Laach Abbey in the Eifel Mountains (FRO) provided the appropriate setting for a conclave of some 80 specialists from the various walks of the field who, during the week of Sept. 19 - 23, 1988, strived hard to define the state of the art in the principal segments of this Earth Science frontier. The following pages contain the essence of the conference transactions, giv ing a vivid cross-section of the activities pursued by IOCP Project 157 during its final years. The coverage of topics is not necessarily complete, but rather eclec tic in part. With regard to single papers dealing with modern analogues of ancient processes, the book title might even be considered a grave misnomer. Neverthe less, all contributions relate to the subject in the widest sense, and the reader should be reminded that much of the heterogeneity reflected by the volume de rives from the fact that it is primarily a research report from a highly inter disciplinary field rather than a textbook. | Early Organic Evolution and Mineral and Energy Resources: A Farewell Address to IGCP Project 157.- 1. Precambrian Weathering and Paleosols.- to Precambrian Weathering and Paleosols.- How to Find a Precambrian Paleosol.- Experimental Procedures to Simulate Weathering Under Atmospheres. Which May Have Characterized the Early Archean.-The Lower Proterozoic Hokkalampi Paleosol in North Karelia, Eastern Finland.- Paleosol and Ore-Forming Processes in the Elliot Lake District of Canada.- Mineralogy and Geochemistry of the Pre-1.65 Ga Paleosol Under Kombolgie Formation Sandstone of the Pine Creek Geosyncline,...



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