

COMPARATIVE HISTORICAL-MINERAGENICAL ANALYSIS OF THE ANCIENT PLATFORMS. SYNCHRONISM AND BIPOLARITY

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Some aspects of one from the Geology fundamental problems (synchronism and asynchronosity of the geological history principal events) are discussed on a base of the historical-mineralogical approach, exemplified by the kimberlites and carbonatites area and temporal localization. It is argued that in each temporal interval there are the areas of the general processes extreme expression. For this reason these ones look counter standing (generality and bipolarity of the geological processes). The examples of the "Clifford rule" inverse application for reconstruction of the platform type areas in past geological epochs are depicted.