

Gold metallogeny in the Sino-Korean platform - examples from Hebei Province, NE China

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Characteristics of the Composite Metallogenic System along the Jilin Paleocentral Margin and the Evolution of Continental Dynamic Regimes, Acta Geologica Sinica (English Edition)

Wainwright AJ, Tosdal RM, Wooden JL, Mazdab FK, Friedman RM. International Geology Review, 51, 345—373. Cratonization in South Africa, Australia, Antarctica, and North America was earlier or the earliest and resulted in a lower degree of metamorphism; whereas cratonization in North China, Russia and India occurred at a later time and led to a higher degree of metamorphism.

The Main Geological Events of the Chinese Archean and Proterozoic Eons

Pyongyang: Foreign Languages Books Publishing House. Late Mesozoic and Cenozoic rifting and its dynamic setting in Eastern China and adjacent areas. Ore mineralogy, Pb-Te Au-Ag melt inclusions, and stable isotope constraints on fluid sources; in Mineralium Deposita v.

Geodynamics of gold metallogeny in the Shandong Province, NE China: An integrated geological, geophysical and geochemical perspective

Tertiary tectonics of the Sea of Okhotsk, Russia: Far-field effects of the India-Eurasia collision. The North China Craton NCC is one of oldest cratons in the world and records almost all the important geological events occurred in other cratons of the Earth. Both Paleoproterozoic and Neoproterozoic host a complete volcanosedimentary cycle sequence recovery of greenstone belts.

The Geology and Tectonic Settings of China's Mineral Deposits

The hotspot and plume model Castillo, 1988; Duncan and Richards, 1991 argue that a mantle avalanche, induced by the closure of Tethys. Machetel and Humler, 2003 and breakup of Gondwana Wilde et al. In: Geological Institute, Academy of Sciences, North Korea, eds. Representative photograph of NIC, the middle-coarse porphyritic granite a, c and the middle-fine grain granite b, d.

Geology of the Mo Deposits in Northeast China

The volcanic rocks also occur in the other parts of NEC, including Songliao Basin, Jiaodong peninsular, Yanshan and Liaoxi area.

Main Tectonic Events and Metallogeny of the North China Craton

American Association of Petroleum Geologist Special Volume, Contributions to the Geologic Time Scale. The mineralization is controlled by an E—W-trending listric fault. Stages of China and the World Precambrian Evolution and the formation and breakup of pan-continental.

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