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This book contains 39 papers (by 72 authors) that are based upon invited presentations given at the Symposium on Copper Deposits at the 27th International Geological Congress in Moscow. The symposium was jointly organized and sponsored by the Society

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The symposium was jointly organized and sponsored by the Society of Economic Geologists (SEG), the Society of Geology Applied to Mineral Deposits (SGA), and the International Association on the Genesis of Ore Deposits (IAGOD). All of the papers are in English.

Gold metallogeny and the copper-gold association of the ...

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Tectonic setting also plays a fundamental role in copper metallogeny. Contractional tectonomagmatic belts, created by flat-slab subduction or, less commonly, arc-continent collision and characterized by crustal thickening and high rates of uplift and exhumation, appear to host most large, high-grade hypogene porphyry copper deposits.

Geology and Metallogeny of Copper Deposits - Gunther H ...

Geology and Metallogeny of Neoproterozoic and Paleoproterozoic Copper Systems of the Carajás Domain, Amazonian Craton, Brazil. The copper deposits of the Carajás Domain in the southeastern Amazonian craton (Brazil) are grouped into iron oxide-copper-gold (IOCG) and Cu-polymetallic systems.

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Geology for Investors Make sense of mining company investments. Home / Knowledge Base / Geology / Ore Deposits / Mining and Mineral Potential of Jamaica. Image 2: Granitoid showing quartz/calcite veinlet (center) with pyrite (gold colour, center), magnetite (grey-dark grey, center right) and malachite (pale green).

Geology and metallogeny of copper deposits : proceedings ...

The MM porphyry copper deposit is located 5 km south of the giant Chuquicamata deposit, and is concealed totally beneath >50 m of Miocene alluvial gravels. Hence geologic understanding is based on extensive core drilling and underground openings.

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