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Geology and Metallogeny of Copper Deposits

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The Geology And Metallogeny Of Copper Deposits

**Alexander G. Tvalchrelidze, Georges
Morizot**



The Geology And Metallogeny Of Copper Deposits:

Geology and Metallogeny of Copper Deposits Günther H. Friedrich, Alexandr D. Genkin, Anthony L. Naldrett, John D. Ridge, Richard H. Sillitoe, Frank M. Vokes, 2012-12-06 **Geology and Metallogeny of Copper Deposits** Gunther H. Friedrich, Alexandr D. Genkin, Anthony L. Naldrett, 1986-08-01 **Geology and Metallogeny of Copper Deposits**, 1986

Processes and Ore Deposits of Ultramafic-Mafic Magmas through Space and Time Sisir K. Mondal, William L. Griffin, 2017-09-08 *Processes and Ore Deposits of Ultramafic Mafic Magmas through Space and Time* focuses on the fundamental processes that control the formation of ore deposits from ultramafic mafic magmas covering chromite platinum group element PGE Ni sulfides and Ti V bearing magnetite The exploration exploitation and use of these magmatic ores are important aspects of geology and directly linked to the global economy Magmatic ores form from ultramafic mafic magmas and crystallize at high temperature after emplacement into crustal magma chambers and are genetically linked to the evolution of the parental magmas through space and time This book features recent developments in the field of magmatic ore deposits and is an essential resource for both industry professionals and those in academia Elucidates the relationships between tectonic settings and magmatic ore mineralization Provides the links between magma generation in the mantle and ore mineralization at crustal levels Features the latest research on changing patterns in magmatic ore mineralization through time and their bearing on the chemical evolution of the Earth's mantle **Understanding Mineral Deposits** Kula Misra, 2012-12-06 Mineral deposits have supplied useful or valuable material for human consumption long before they became objects of scientific curiosity or commercial exploitation In fact the earliest human interest in rocks was probably because of the easily accessible useful e g red pigment in the form of earthy hematite or valuable e g native gold and gemstones materials they contained at places In modern times the study of mineral deposits has evolved into an applied science employing detailed field observations sophisticated laboratory techniques for additional information and computer modeling to build complex hypotheses Understanding concepts that would someday help geologists to find new mineral deposits or exploit the known ones more efficiently have always been and will continue to be at the core of any course on mineral deposits but it is a fascinating subject in its own right even for students who do not intend to be professional economic geologists I believe that a course on mineral deposits should be designed as a capstone course that illustrates a comprehensive application of concepts from many other disciplines in geology mineralogy stratigraphy and sedimentation structure and tectonics petrology geochemistry paleontology geomorphology etc This book is intended as a text for such an introductory course in economic geology primarily for senior undergraduate and graduate students in colleges and universities It should also serve as a useful information resource for professional economic geologists **Mineral Resource Base of the Southern Caucasus and Systems for Its Management in the XXI Century** Alexander G. Tvalchrelidze, Georges Morizot, 2003-05-31 *Proceedings of the NATO Advanced Research Workshop held in Tbilisi Georgia* 3 6

April 2001 **Hydrothermal Mineral Deposits** Franco Pirajno, 2012-12-06 This book is intended primarily for exploration geologists and post graduate students attending specialist courses in mineral exploration Exploration geologists are engaged not only in the search for new mineral deposits but also in the extension and re assessment of existing ones To succeed in these tasks the exploration geologist is required to be a generalist of the Earth sciences rather than a specialist The exploration geologist needs to be familiar with most aspects of the geology of ore deposits and detailed knowledge as well as experience play an all important role in the successful exploration for mineral commodities In order to achieve this it is essential that the exploration geologist be up to date with the latest developments in the evolution of concepts and ideas in the Earth sciences This is no easy task as thousands of publications appear every year in an ever increasing number of journals periodicals and books For this reason it is also difficult at times to locate appropriate references on a particular mineral deposit type although this problem is alleviated by the existence of large bibliographic data bases of geological records abstracts and papers on computers During my teaching to explorationists and indeed during my years of work as an explorationist the necessity of having a text dealing with the fundamental aspects of hydrothermal mineral deposits has always been compelling Metallic mineral deposits can be categorised into three great families namely 1 magmatic 2 sedimentary and residual 3 hydrothermal

Geodynamics and Ore Deposit Evolution in Europe D. Blundell, N. Arndt, P.R. Cobbold, C. Heinrich, 2006-02-07 This book presents a new synthesis of the major metallogenic provinces of Europe and the geodynamic processes involved that can lead to the formation of world class ore deposits It represents the culmination of a 5 year research programme GEODE set up by the European Science Foundation that brought together researchers across Europe from a wide range of disciplines into collaborative research projects They focused on five metallogenic provinces across Europe the Precambrian Fennoscandian Shield the Upper Palaeozoic Urals the Variscides of France and SW Iberia the Alpine Balkan Carpathian Dinaride belt and sediment hosted deposits of Europe Because of the long and well known tectonic history of Europe and the diversity of ore deposits linkages between geodynamics and ore deposit evolution have been established and new insights into mineralizing fluids and ore formation processes have been gained Presented as a set of individual review papers and a final synthesis this book offers a coherent and structured appraisal of geodynamics and metallogeny in Europe with valuable lessons for mineral exploration and research throughout the world

Siberian Traps and Pt-Cu-Ni Deposits in the Noril'sk Area Nadezhda A. Krivolutsкая, 2015-12-09 This book addresses fundamental problems in the evolution of magmatic and ore forming processes in the Noril'sk area of northern Central Siberia Based on data on the geology and geochemistry of rocks obtained by the author in the course of fieldworks and new analytical studies applying XRF ICP MS microprobe analysis ion probe analysis and studying melt and fluid inclusions in olivine as well as stable and radiogenic isotopes in the rocks it was proposed a new scheme for the evolution of magmatism including two episodes rift and trap per se The ultramafic mafic massifs are classified into three

geochemical types the most important of which the ore bearing Noril sk type was formed in post Nadezhdinsky time as an independent pulse of magmatic activity The primary melts for ore bearing intrusions had tholeiitic composition with elevated MgO 8 wt% and low volatile contents data from melt inclusions in olivine and pyroxenes in combination with numerical simulations using the COMAGMAT program package The assimilation of host rocks by the parental melts was studied in the contact zones of the Maslovsky and Talnakh intrusions It was shown that it had taken place only in narrow zones about 1-2 m and did not play sufficient role in ore formation It was suggested that the source of the material was lower crustal rocks in long lived rift zones where sulfides accumulated in several stages The book offers a valuable resource for specialists in the geology of ore deposits and petrology as well as for advanced Geology students

Tectonic Growth of a Collisional Continental Margin Kenneth D. Ridgway, 2007 The convergent margin of southern Alaska is considered one of the type areas for understanding the growth of continental margins through collisional tectonic processes Collisional processes that formed this margin were responsible for multiple episodes of sedimentary basin development subduction complex growth magmatism and deformation Two main collisional episodes shaped this Mesozoic-Cenozoic continental margin The first event was the Mesozoic collision of the allochthonous Wrangellia composite terrane This event represents the largest addition of juvenile crust to western North America in the past 100 m.y. The second event is the ongoing collision of the Yakutat terrane along the southeastern margin of Alaska This Cenozoic event has produced the highest coast mountain range on Earth Saint Elias Mountains the Wrangell continental arc and sedimentary basins throughout southern Alaska Active collisional processes continue to shape the southern margin of Alaska mainly through crustal shortening and strike slip deformation large magnitude earthquakes and rapid uplift and exhumation of mountain belts and high sedimentation rates in adjacent sedimentary basins This volume contains 24 articles that integrate new geophysical and geologic data including many field based studies to better link the sedimentary structural geochemical and magmatic processes that are important for understanding the development of collisional continental margins Publisher's website

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