

Geological Features Of Alluvial Placers

Annotated Bibliographies of Mineral Deposits in Africa, Asia (Exclusive of the USSR) and Australasia
Significant Metalliferous and Selected Non-metalliferous Lode Deposits and Placer Districts for the Russian Far East, Alaska, and the Canadian Cordillera
Placer Gold Deposits of the Eagle Trough, Upper Yukon River Region, Alaska
Permafrost Mineral Deposits and Exploration Potential of Nigeria
Geology of Ore Deposits Understanding Mineral Deposits Giant Ore Deposits
Chambers's Encyclopaedia Chambers's Encyclopædia CHAMBER'S ENCYCLOPEDIA: A DICTIONARY OF UNIVERSAL KNOWLEDGE, VOL. V
Alluvial Mining Handbook of metallurgy, tr. by H. Louis Colliery Engineer Mining Herald and Colliery Engineer Handbook of Metallurgy
A Treatise on Ore Deposits Publication A Manual of the Geology of India Geological Magazine John Drew Ridge James C. Barker
Frederick J. Sanger Moses A. Olade Kula Misra C. Jay Hodgson E. MacDonald Carl Schnabel Carl Schnabel John Arthur Phillips
Medlicott Henry Woodward

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annotated bibliographies of mineral deposits in africa asia exclusive of the ussr and australasia brings together annotated bibliographies of mineral deposits in africa asia with the exception of the ussr and australasia each bibliography is followed by notes to show the deposit s location geological framework age and type structural and stratigraphic relations conditions of formation and position in the modified lindgren classification comprised of 25 chapters this volume begins with an introduction to the more important sources of references in the bibliographies set down in alphabetical order with the number of references provided by each source the distribution of deposits by continent and country follows the deposits include molybdenum nickel copper lead and tin eruptive rocks the metamorphic cycle and the mineralization process are

addressed along with liquid immiscibility between silicate magmas and sulfide melts the geology mineralogy and petrology of ore deposits in various mines and the significance of mineralized breccia pipes this book will be of value to mineralogists geologists and earth and mineral scientists as well as students interested in ore deposits

part of project on these regions to provide 1 comprehensive database on mineral resources in english 2 new interpretations of origin and crustal evolution of mineralizing systems and 3 to promote trade scientific and technical exchanges between north america and eastern asia

this book furnishes a detailed description of the mineral deposits of metallic non metallic solid energy gemstones and industrial minerals in nigeria west africa with emphasis on their location geological setting mode of occurrence physical and chemical characteristics ore reserve estimates and metallogeny it also provides a geoscientific analysis of the solid mineral sector mineral production statistics mining and potential targets for mineral exploration there are twenty chapters in the book divided into five parts part 1 geological setting part 2 metallic minerals part 3 energy minerals part 4 industrial minerals gemstones and part 5 metallogeny mining exploration this book is an invaluable source of information not only for geology and mining students but also for practicing geoscientists exploration and mining professionals and administrators in government and private companies who are interested or involved in economic geology mineral exploration and mineral resource development in nigeria

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 modem 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

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