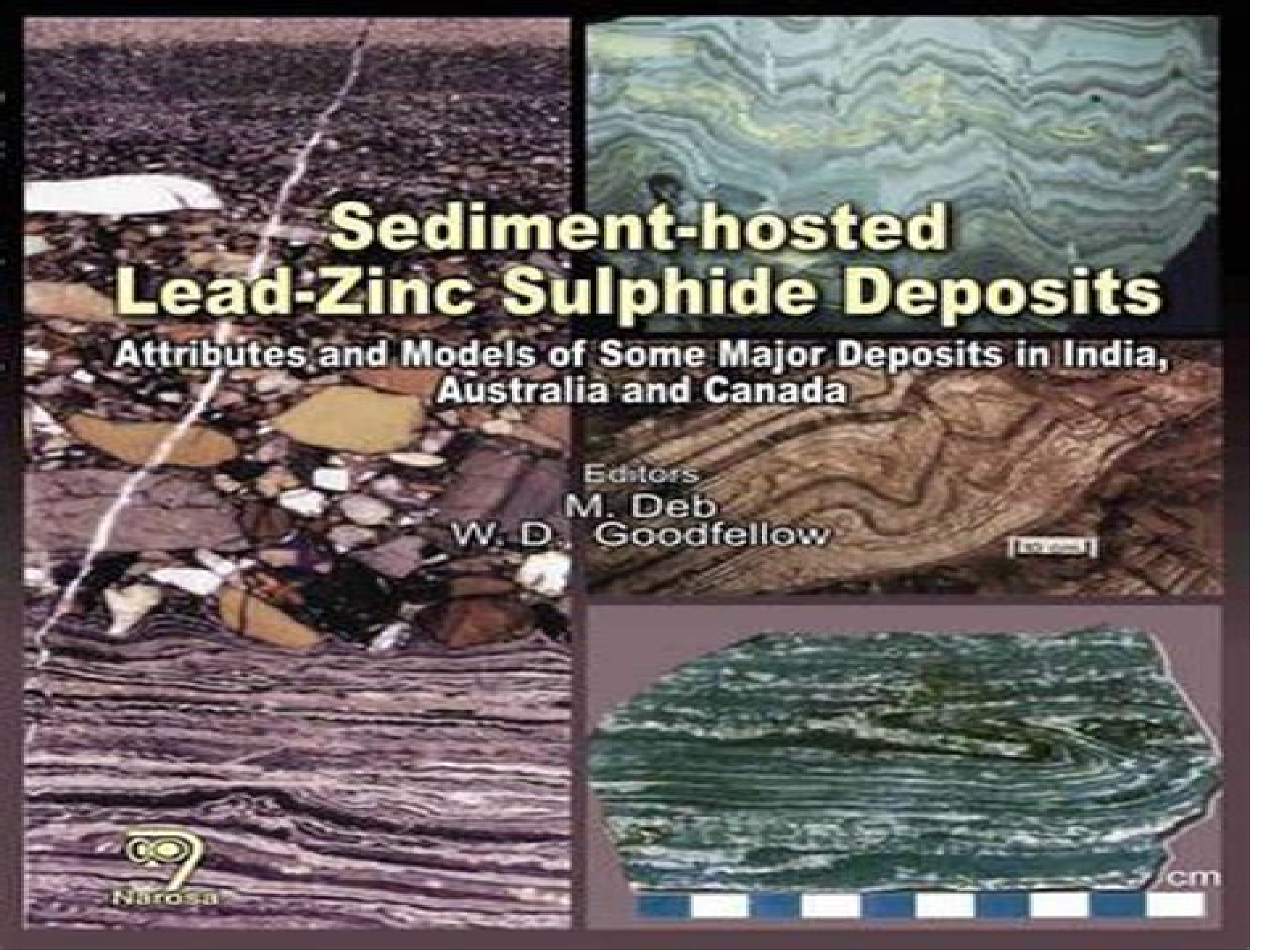




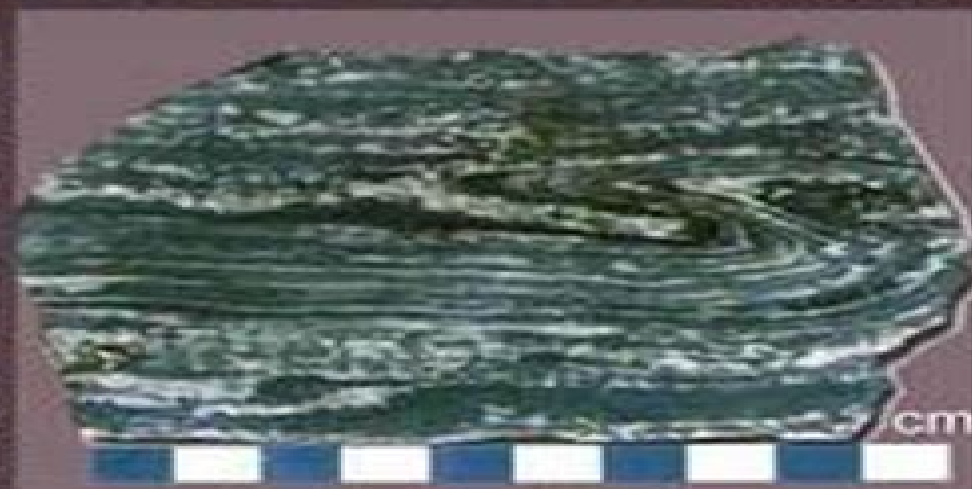
Sediment-hosted Lead-Zinc Sulphide Deposits

Attributes and Models of Some Major Deposits in India,
Australia and Canada

Editors

M. Deb

W. D. Goodfellow



Sediment Hosted Lead Zinc Sulphide Deposits

M. Deb, Wayne David Goodfellow



Sediment Hosted Lead Zinc Sulphide Deposits:

Sediment Hosted Lead-Zinc Sulphide Deposits M. Deb, Wayne David Goodfellow, 2004 The Deposit Modeling Program was founded by UNESCO IUGS with the major aim to disseminate knowledge from scientists in more developed countries to their counterparts from less developed ones A fringe benefit of this effort was the compilation of information on existing models and promotion of topical workshops in developing countries This book is the result of one such workshop that took place in Delhi and Udaipur India in December 2001 Sediment hosted Lead Zinc Sulphide Deposits compiles the work of renowned economic geologists from three continents The authors highlight the recent advances in the understanding of the temporal and tectono stratigraphic distribution of sediment hosted Pb Zn sulphide ores and processes governing their genesis The first section comprises five chapters covering some of the most important deposits of this class in Australia and Canada in detail emphasizing their genetic models It also includes a paper on the geoenvironmental model which concerns behavior before mining and resulting from mining processing and smelting The second section discusses the mineralized terranes in the state of Rajasthan northwest India which host three major sulphide deposits This reference is packed with color and black and white photographs illustrations charts and graphs making it a valuable up to date resource for any geologist or geotechnical scientist studying major mineral deposits

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Canada and Australia emphasizing their genetic models It also contains a paper on geoenvironmental model which concerns the environmental behaviour of this deposit type and other massive sulphides a prior to mining and b resulting from mining mineral processing and smelting In the second section proterozoic crustal evolution of the mineralized terranes in the state of Rajasthan northwest India hosting three major sulphide deposits along with their resource base latest geochronological constraints geological setting and recent concepts on genesis are discussed The book is profusely illustrated with both black and white and colour photographs **Sediment-Hosted Zn-Pb Ores** Lluís Fontbote, Maria Boni, 2013-03-09 Sediment hosted deposits are the main source of zinc and lead In this volume the reader will find the most recent developments in research including Fluid migration leading to formation of Zn Pb ores in sedimentary basins Relationships to orogenic events and to geothermic anomalies Transport of metals and precipitation mechanisms The role played by fluid mixing fluid rock reaction organic matter and thiosulfates Paleomagnetic dating of ore deposits The association of Mississippi Valley type ore deposits to diapiric salt structures Geochemical investigations applied to exploration for sediment hosted Zn Pb deposits Economic aspects The broad geographical coverage is an additional aspect which will interest both researchers and explorationists

Sediment-hosted Stratiform Lead-zinc Deposits D. F. Sangster, 1983 **Treatise on Geochemistry**, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume **Base Metal Sulfide Deposits in Sedimentary and Volcanic Environments** Günther H. Friedrich, Peter M. Herzig, 2013-03-09 The geology and metallogeny of base metal sulfide deposits in Europe Africa and Australia was the topic of the DMG GDMB SAG Joint Meeting held in Aachen FRG September 16 19 1985 Divided into two

parts the presented papers cover the description and interpretation of sediment hosted as well as volcanic sediment hosted and volcanic hosted copper zinc lead gold silver deposits The present compilation is an overview of current research activities and results on copper zinc lead deposits in classical mining districts considering geological lithological geochemical and tectonic parameters of ore formation Even in periods of depressed metal prices base metal sulfide deposits still remain one of the most attractive mineral exploration targets This extensive review provides valuable information to researchers and explorationists

Geological Survey of Canada, Open File 2169 , Minerals and Allied Natural Resources and their Sustainable Development Mihir Deb, Sanjib Chandra Sarkar, 2017-06-19 Nonrenewable natural resources metallic and non metallic minerals industrial rocks and energy resources both organic and inorganic have been treated in a holistic manner in this book including two important resources soil and water not commonly covered in most books on this topic For the uninitiated reader an introductory chapter looks into some basic definitions as well as nature and characteristics of mineral deposits followed by a chapter on the different crustal processes that produce the various ore deposits in the endogenous and exogenous environments The strength of the book lies in its critical treatment of the genetic processes of the mineral deposits their classification and the geodynamic context of metallogeny and coverage of sustainable development of mineral deposits with special reference to various socio economic as well as regulatory and environmental issues that face the Indian mining industry today The text is punctuated with examples of Indian deposits balanced with classical deposits around the world to cater to the interests of Indian students and the international readership This is a book for advanced undergraduate and post graduate students of Geology Environmental Sciences and Natural Resource Management

Ore Deposit Geology John Ridley, 2013-07-04 This book systematically describes and illustrates major ore deposit types and links deposits to geological settings and the processes behind their formation

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