

# Applied Mineral Inventory Estimation

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CIM Bulletin  
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Mineral Resource Management by Personal Computer  
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applied mineral inventory estimation presents a comprehensive applied approach to the estimation of mineral resources reserves with particular emphasis on the geological basis of such estimations the need for and maintenance of a high quality assay data base the practical use of a comprehensive exploratory data evaluation and the importance of a comprehensive geostatistical approach to the estimation methodology practical problems and real data are used throughout as illustrations each chapter ends with a summary of practical concerns a number of practical exercises and a short list of references for supplementary study this textbook is suitable for any university or mining school that offers senior undergraduate and graduate student courses on

mineral resource reserve estimation it will also be valuable for professional mining engineers geological engineers and geologists working with mineral exploration and mining companies

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to honour the remarkable contribution of michel david in the inception establishment and development of geostatistics and to promote the essence of his work an international forum entitled geostatistics for the next century was convened in montreal in june 1993 in order to enhance communication and stimulate geostatistical innovation research and development the forum brought together world leading researchers and practitioners from five continents who discussed debated current problems new technologies and futuristic ideas this volume contains selected peer reviewed papers from the forum together with comments by participants and replies by authors although difficult to capture the spontaneity and range of a debate comments and replies should further assist in the promotion of ideas dialogue and criticism and are consistent with the spirit of the forum the contents of this volume are organized following the forum s thematic sessions the role of theme sessions was not only to stress important topics of today but in addition to emphasize common ground held among diverse areas of geostatistical work and the need to strengthen communication between these areas for this reason any given section of this book may include papers from theory to applications in mining petroleum environment geohydrology image processing

discusses the mineral deposits of northern canada their geological environments and origins also includes tabulated inventory of mine reserves and important mineral deposit resources

organized by the indian school of mines dhanbad with the support of the association of geoscientists for international development

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this comprehensive text explores the technologies and developments in excavations for any type of surface or underground excavation the first several chapters cover unit operations including drilling explosives and blasting mucking haulage hoisting and supports and reinforcement the book then describes excavation techniques for various operations such as tunneling raising sinking drifting stoping quarrying and surface mining underground mining pillar blasting and liquidation it also examines the design planning and analysis of excavations as well as the construction of surface and subsurface excavations such as caverns case studies focus on heavy underground blasting during pillar recoveries

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