



# AI in Mineral Exploration

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# Computer Applications In Resource Exploration

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## **Computer Applications In Resource Exploration:**

Computer Applications in Resource Estimation G. Gaal, D.F. Merriam, 2013-10-22 Quantitative resource assessment methods play an increasing role in exploration for petroleum water and minerals This volume presents an international review on the state of the art of the computerized methodology in resource exploration The papers taken from those presented at the symposium are classified to either techniques i e trend analysis classification techniques geostatistics image analysis expert systems artificial intelligence inventories tomography and others or to resources i e petroleum water metals and non metals Computer Applications in Mineral Industry ,2003 *Computer Applications in the Mineral Industry* K. Fytas, J.L. Collins, R.K. Singhal, 2026-02-13 A collection of the proceedings of the First Canadian Conference on the topics of Computer Applications in the Mineral Industry held in Quebec on the 7-9 March 1988 **Computer Applications in the Mineral Industries** Heping Xie, 2020-12-17 This text covers the use of computer applications in the mineral industries encompassing topics such as the use of computer visualization in mining systems and aspects such as ventilation and safety

**Computer applications in mineral exploration. Conference and Exhibition ; 1** ,1984 *Computer Applications in Resource Estimation* Gabor Gaál, Daniel Francis Merriam, 1990 Quantitative resource assessment methods play an increasing role in exploration for petroleum water and minerals This volume presents an international review on the state of the art of the computerized methodology in resource exploration The papers taken from those presented at the symposium are classified to either techniques i e trend analysis classification techniques geostatistics image analysis expert systems artificial intelligence inventories tomography and others or to resources i e petroleum water metals and non metals **Computer applications in mineral exploration. Conference and Exhibition ; 2** ,1986 **Computer Applications in Mineral Exploration 1984** Canadian Exploration Geophysical Society, 1984 Computer Applications in Mineral Exploration 1984 ,1984\* *21st Application of Computers and Operations Research in the Mineral Industry* Alfred Weiss, 1989 *Computer Applications in Water Resources* Harry C. Torno, 1985 *Directory of North American Geoscientists Engaged in Mathematics, Statistics and Computer Applications* ,1980 *Statistical Applications in the Earth Sciences* F. P. Agterberg, Graeme Bonham-Carter, 1990 Collection of papers presented at the Colloquium covering the broad subject areas of spatial data integration statistical analysis of geoscience data and quantitative stratigraphy Working Group reports are included as well **Programs for Computer Simulation in Geology** John Warvelle Harbaugh, Graeme Bonham-Carter, William M. Merrill, 1971 The ONR Technical Report presents a sequence of computer programs that have been developed as part of a continuing program to apply computer simulation techniques to shallow water marine sedimentation Most of the programs are relatively short and may be regarded as modules for representing specific processes The modules are not generally useful by themselves for realistic simulation of geologic processes but instead are intended for ultimate use as components in larger simulation applications In many respects the programs may be regarded as pedagogical

models that illustrate a particular mathematical tool applied in a sedimentation context Hopefully these program modules will be a step toward providing a generalized base on which other persons who wish to use simulation techniques can build

Author *Paper - Geological Survey of Canada* ,1975 *Geographical Information Systems: Applications* David J. Maguire,Michael F. Goodchild,David Rhind,1991 **UNDOC, Current Index** ,1985 **Short Course and Symposium on Computers and Computer Applications in Mining and Exploration** Short Course and Symposium on Computers and Computer Applications in Mining and Exploration,Jay C. Dotson,College of Mines,1965 **A Global Geochemical Database for Environmental and Resource Management** A. G. Darnley,IGCP Project 259,International Union of Geological Sciences,1995 **McGraw-Hill Encyclopedia of Science & Technology** ,1987

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