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In simple terms geostatistics is a statistical tool for geoscientists as well. Mineral Resources and their subsequent conversion to Ore Reserves are of key importance to mining companies. Their reliable estimation is critical to both the confidence in a feasibility study, and also to the daily operation of a mine.

Application of Geostatistics in ... - Mining & Trade News

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GEOSTATISTICS AND THE MINING INDUSTRY

Rutledge R.W. (1976) The Potential of Geostatistics in the Development of Mining. In: Guarascio M., David M., Huijbregts C. (eds) Advanced Geostatistics in the Mining Industry. NATO Advanced Study Institutes Series (Series C — Mathematical and Physical Sciences), vol 24.

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Initially developped for the mining field, geostatistics is now a discipline used in the analysis and management of mineral or renewable resources, environment, climatology, meteorology, ecology but also finance, advanced technologies or even health.

Geostatistics - Centre de Géosciences

Xavier Emeryis a Civil Engineer in Mining and a PhD in Geostatistics from Ecole des Mines de Paris (MinesParisTech). He is currently a full professor in the Department of Mining Engineering and principal researcher at the Advanced Mining Technology Center at the University of Chile.

Geostatistics for the mining industry: Applications to ...

Geostatistics is a branch of statistics focusing on spatial or spatiotemporal datasets. Developed originally to predict probability distributions of ore grades for mining operations, it is currently applied in diverse disciplines including petroleum geology, hydrogeology, hydrology, meteorology, oceanography, geochemistry, geometallurgy, geography, forestry, environmental control, landscape ecology, soil science, and agriculture. Geostatistics is applied in varied branches of geography, particul

Geostatistics - Wikipedia

The application of statistics to problems in geology and mining as well as to hydrology date back a considerable time. For a time, geostatistics meant statistics applied to geology or perhaps more generally to problems in the earth sciences. Beginning in the mid-60's and especially in the mid-70's it became much more closely affiliated with the work of Georges Matheron and perhaps that connection is still the prevailing one today.

WHAT IS GEOSTATISTICS? - University of Arizona

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@misc{etde_5214736, title = {Mining geostatistics} author = {Journel, A G, and Huijbregts, C J} abstractNote = {The book has been built around typical problems progressing from the simplest to the most complicated: structural analysis, guiding exploration, estimation of in situ resources and recoverable reserves, numerical models of deposits, simulation of mining and homogenisation processes ...

Mining geostatistics (Book) | ETDEWEB

As a geostatistics consultant, Matthieu is involved in numerous consulting and training projects in both basic and advanced geostatistics for the Oil & Gas and Mining industries. Among other, he has successfully achieved consulting studies in the areas of conditional simulations, scenario reduction, recoverable resources calculations, border analysis.

Training: Ankara, Turkey - Datamine

Designed to meet the growing need for mining engineers, this program offers advanced study with emphasis in either management-oriented or technically-oriented disciplines for professionals in mining, mine management or underground construction. Participate in classes over the web as they happen, or watch later when it is convenient for you.

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