



Rock drill query software

iSURE[®]; optimizes the process with a template-based drill plan generation tool and takes rock blastability, tunnel profile quality target and explosives used into account. Effective blast ...

Apache Drill is an open-source software framework that provides a powerful solution for executing interactive queries on a wide variety of big data sources. With its ability to seamlessly query ...

Discover how dedicated drilling software goes beyond conventional databases to keep your projects running smoothly. By understanding the strengths of these ...

The sweet spot for Apache Drill is a SQL query workload against complex data: data made up of various types of records and fields, rather than data in a recognizable relational form (discrete ...

Inrock pioneered the first rock drilling projects ever attempted in the HDD industry and continues to focus its resources on setting the standards for HDD performance drilling tools, equipment, ...

The Borehole Manager offers a database for entering drillhole data : collar locations and downhole survey, lithology, stratigraphy, water level, geotechnical, geophysical, geochemical, ...

Explore essential techniques and considerations for effective rock drilling! ? Learn about tools, methods, safety tips, and various applications. ?

Uncover the essentials of rock drilling in our ultimate guide! Learn about techniques, equipment, applications, and factors influencing success. ...

draw or import excavation outlines: benches, drives, boundaries, etc drill or import blast holes, single or patterns load decks of explosives, stemming or any other ...

Epiroc's drilling rigs offer a variety of feed lengths, positioning configurations, rock drills, and optional automated features for underground production drilling and blast hole drilling in mining ...

Discover the ultimate guide on choosing the best drill for your rock drilling projects. Unravel the key factors influencing drill selection, including rock hardness, type, size, and ...

Discover the best rock drill bit manufacturers globally. This guide highlights top companies renowned for quality, innovation, and durability in drilling tools, helping you choose ...

Blue Butterfly provides advanced geological data management software for core logging. Ideal for exploration



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and mining companies, it offers offline access, real-time data validation, intuitive ...

Learn how to drill a hole in a large rock with this expert guide for creating a stunning rock fountain. Discover the essential safety measures, tool selection tips, step-by-step drilling ...

The cab provides a quiet and comfortable work environment for drill operation. The cab features superior safety features, high visibility safety glass and responsive controls that minimize fatigue.

Bit Design: The drill bit often features a sharp or pointed edge for efficient rock cutting. Versatility: Suitable for a wide range of applications including geological surveying and below-ground ...

O-Pitsurface is Drill & Blast Design software solution for designing and planning open pit mining operations. With O-Pitsurface, you can predict vibrations and fragmentations, import ...

Deswik's software suite includes mine planning, optimization, simulation, and consulting services, while Sandvik contributes proprietary tools for equipment health monitoring, productivity, and ...

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Web: <https://www.kwa-andries.co.za>