

The Poetics Of Rock Cutting Tracks Making Records

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Practical Experience of Rock Cutting with Cutter Picks
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Wear of rock cutting tools : implications for the site investigation of rock dredging projects
Fundamental Studies on Some Special Aspects of Rock Cutting System Design
Mechanics of Rock/tool/machine Interaction in Disc Rock Cutting
The Arrangement of Rock Cutting Tools on Full-face Tunnel Boring Machines
Finite Element Modelling of Rock Cutting Using a Polycrystalline Diamond Compact Cutter
Experimental Study on Energy Consumption of Rock Cutting Under Different Groove Geometry
Modeling of Rock Cutting Using Distinct Element Methods
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Determination of Bit Forces Encountered in Hard Rock Cutting for Application to Continuous Miner Design
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Rock Cutting Characteristics on Soft-to-hard Rocks Under Different Cutter Inclinations
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the polycrystalline diamond compact pdc cutter is a kind of rock breaking tool that is widely used in oil and gas exploitation pdc cutter directly contacts with the rock during the process of the rock cutting therefore it is of great significance to investigate the rock breaking mechanism of the pdc cutter to improve the rock breaking efficiency this article sets up a test bench of rock cutting which consists of a single cutter high speed cameras and several data collectors to monitor the cutting force mechanical specific energy energy dissipation and the chip formation process the results show that a frequent fluctuation of the value of the tangential force is related to the fly leaping phenomenon and particle size of debris the ratio coefficient of the cross section describes the relations of energy dissipation between different sections while changing the distribution density of the pdc cutter on the drilling bit a minimum value of rock breaking specific work will appear and the rock breaking efficiency can be improved the arc

length back virtual work and the virtual crushing work express the storage and release of rock internal energy which can explain the fracture phenomenon from the aspect of energy dissipation

contents site investigation physical properties of ground in relation to the dredging operation assessment of properties of rock that affect excavation mechanical excavation of rock tools used in mechanical rock excavation rock cutter suction dredging head technology transfer water assisted drag bit cutting of rock contract practices and contract proposals

rock drilling and cutting is essential in the mining industry rock characterisation and classification methods have been proposed to assess drilling or cutting performance 1 5 however a generalised method to relate rock characteristics to rock cutting performance has not yet been developed this is due to the complexity of interactions among the variables involved in the cutting process encompassing not only rock properties but also the nature of cutting cost effective drilling is achievable by allocating the available gross energy towards the cutting action and at the same time reducing systematically that energy consumed in frictional processes inherent to tool rock interactions a set of optimum drilling parameters i e the optimum weight and torque on the bit is essential to produce the optimum drilling rate and attain higher efficiency in this instance extra energy may be required if the weight and torque on the bit are significantly different from their optimum values making the drilling process less efficient

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