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of rock mass and material strength, the thermal decomposition, burning, shock initiation ...

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Even though the use of explosives has unwanted side effects in the form of vibration, explosives provide an inexpensive source of energy for rock

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excavation in mining and civil engineering projects. Vibrations from blasting are transient, but the disturbance may result in permanent damage to property/structure.

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The use of excessive explosives at a mine site can result in damages to the rock

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structures and cause unwanted caving and large increases in support costs. Blasting is used in both open pit and underground mining operations.

While traditional blasting utilized black powder and dynamite, there are many different types of explosives used today.

Bench Blasting - Rock Blasting Services

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Divided into two

volumes, this

accessible work

describes the principles

involved in hard rock

blasting as applied to

open pit mines. A large

number of examples

illustrate the

application of the

principles. The first

volume introduces

basic engineering

concepts and the

building blocks that

make up a blast

design. The second

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volume goes into more depth to provide a better understanding of the ...

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Blasting Principles for Open Pit Mining, Set of 2 Volumes ...

The object of nearly all blasting operations is to break the rock sufficiently so that it can be removed. While it is physically possible to break rock using equipment such as rock saws and

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jackhammers, such methods are impractical, time-consuming, and expensive when dealing with significant amounts of rock.

Blasting - California Drilling and Blasting

California Drilling & Blasting Co., Inc. specializes in controlled blasting operations of all types, including subdivisions, rock quarries,

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highways, pipelines, demolition and offshore projects. We are committed to safe and legal operations, enforcing the guidelines required by city, county, state and federal agencies including OSHA and MSHA.

California Drilling and Blasting

Detonation
pressureThe pressure
created in the reaction

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zone of a detonating explosive.

Explosive Any chemical or mixture of chemicals that can react to

produce an explosion.

Free face A rock surface that provides the rock with room to expand when blasted.

Flyrock Rock that is propelled through air from a blast.

Explosives Engineers' Guide - Dyno Nobel

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A listing of commercial
Blasting Contractors
from all over the US as
seen in the Electronic
Blue Book. Blasting
Contractors If you are
searching for any of
the following
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terms: Implosion, Rock
Bolting, Rockfall
Mitigation, Seismic
Consulting, you can
find them in The Blue
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Commercial Blasting Contractors

Rock blasting is used in applications ranging in size from small boulder blasting in the back garden, using perhaps 10 or 20 g of explosive, to large-scale open pit mining operations where perhaps 200 tons of explosive are consumed in a single round. Rock blasting is big business.

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A contractor retained by the developer is drilling holes in granite outcroppings and using more than 20 tons of explosives to break the rock down so it can be cleared with heavy machinery. The ...

Ventura County Inspectors Check Homes Near Blasting - Los ...

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Drilling and blasting is

the controlled use of

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explosives and other methods such as gas pressure blasting pyrotechnics, to break rock for excavation. It is practiced most often in mining, quarrying and civil engineering such as dam, tunnel or road construction. The result of rock blasting is often known as a rock cut. Drilling and blasting currently utilizes many different varieties of explosives with different

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performance

properties. Higher
velocity explosives are
used for rela

Drilling and blasting - Wikipedia

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...

Before addressing the field of explosives engineering, an area of major importance must be examined. This subject is the preparation of the shot area, better known as "drilling the holes in the rock." Any explo-

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sive engineer, blaster, shot-firer, or hole-loader will tell you that the shot can be only as good as the drilling allows.

Chapter 9 GENERAL ROCK REMOVAL

Ground vibration induced by rock blasting is one of the most crucial problems in surface mines and tunneling projects. Hence, accurate prediction of ground

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vibration is an

important prerequisite

in the minimization of

its environmental

impacts. This study

proposes hybrid

intelligent models to

predict ground

vibration using

adaptive neuro-fuzzy

inference system

(ANFIS) optimized by

particle ...

Intelligent

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