

Mekhanika khrupkogo razrusheniia

Nauka - JMS, Vol. 52, No. 4, 2016

Description: -

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Building -- Estimates -- France.

Argentina -- Politics and government -- 1955-1983.

Peronism

Nature craft.

Handicraft -- Great Britain.

Capital gains tax -- Law and legislation -- United States.

North Carolina -- Biography.

United States -- History -- Constitutional period, 1789-1809.

Tennessee -- History.

Blount, William, 1749-1800.

Diamonds

Kimberlite

Palladio, Andrea, 1508-1580

Nutrition policy -- Mexico.

Nutrition disorders.

Nutrition.

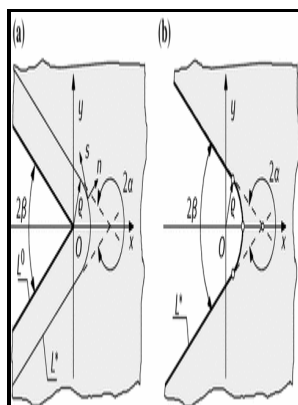
Vietnamese Conflict, 1961-1975.

Fracture mechanics. Mekhanika khrupkogo razrusheniia

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Notes: Bibliography: p. [626]-640.

This edition was published in 1974



Filesize: 43.510 MB

Tags: #JMS, #Vol. #52, #No. #4, #2016

Surface Energy of Solids

CALCULATING STABILITY OF OVERBURDEN DUMPS ON WEAK BASES S. Отрыв частиц металлизированного покрытия с поверхности кристалла кварца может значительно увеличить старение резонатора. Experimental investigation and numerical modeling of elastic properties and strength of porous ceramics Advanced ceramics are widely used in responsible structures that work at conditions of high temperature changes, strong electrical fields and impact loads.

Fractura mecànica

Bani-Hani, Nasser Al-Nuaimi, Ahmed Senouci. Pirogova 2, Novosibirsk, 630090 Russia The article puts forward a procedure to determine structure and physical properties of near-surface cohesive soil based on seismic surveying. Kayumov National University of Science and Technology ЧМISIS, Leninskii pr.

MODELE DE RUPTURE D'UN MATERIAU FRAGILE FISSURE EN COMPRESSION SIMPLE

Coolant circulation loss causes melting of the reactor core and generates increased pressure in the power density area filled with sodium evaporations.

MODELE DE RUPTURE D'UN MATERIAU FRAGILE FISSURE EN COMPRESSION SIMPLE

Keywords: reactor, beyond design basis accident, hydrodynamic pressure, finite elements method, strength Сведения об авторах: Valentin G.

Nature of nanocrystallization in shear bands created by megaplastic deformation in amorphous alloys, Bulletin of the Russian Academy of Sciences: Physics

Пьезоэлектрические резонаторы и их применение. SCIENCE OF MINING MACHINES DETERMINATION OF LENGTH OF HORIZONTAL PNEUMATIC TRANSPORT LINE IN DRILLING MACHINE FOR MUD REMOVAL BY NEGATIVE PRESSURE B.

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