

Tekhnologiya obogashcheniya margantsyevykh rud

- - Gornoe davlenie i tekhnologiya podzemnoy razrabotki rud na bol'shikh glubinakh (1990 edition)



Description: -

-

Syria -- History -- 750-1260

Fatimites

Women prisoners -- Cross-cultural studies.

Prisons -- Sweden -- Officials and employees.

Prisons -- Ireland -- Officials and employees.

Women prisoners -- Sweden.

Women prisoners -- Ireland.

Manganese ores.

Ore-dressing Tekhnologiya obogashcheniya margantsyevykh rud

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Notes: Bibliography: p. 238-[243]

This edition was published in 1981



Filesize: 42.67 MB

Tags: #Gornoe #davlenie #i #tekhnologiya #podzemnoy #razrabotki #rud #na #bol'shikh #glubinakh #(1990 #edition)

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Melt quality was evaluated by producing samples with the reduced pressure test RPT, from which both density index DI and bifilm index BI could be measured, results that were related to tensile test properties.

Części książki: „Nonferrous metals

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Bibliografias: alloys

PECVD deposited a-SiC_xH films over p-type crystal Si and metal substrates MIS and MIM were investigated by both admittance spectroscopy Capacitance or conductance vs.

Tekhnologiya promyshlennogo osvoeniya kompleksnykh zheleznykh rud (1986 edition)

W Arsenic Pollution Control in Nonferrous Metallurgy, 197—218. In addition, the work on diffusion and drift of Cu into commonly used inorganic dielectric systems is also summarized. Fort Belvoir, VA: Defense Technical Information Center, novembre de 2011.

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