

Statistical model for the microstructure of the lunar surface

Suomalainen Tiedeakatemia : distributor, Akateeminen Kirjakauppa - Large



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Annales Academiae Scientiarum Fennicae : Series A, VI, physica ;

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Notes: Bibliography: p. [24]

This edition was published in 1963



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The Role of Al in Cross-Linking of Alkali-Activated Slag Cements. The gel microstructure showed randomly orientated rigid fibers with cross configuration attraction.

Surface Chemisty, Microstructure, and Rheology of Thixotropic 1

The mean value and standard deviation are fitted as functions of sand particle's diameter. Journal of Materials in Civil Engineering 2018, 30 8 , 04018177.

Surface Chemisty, Microstructure, and Rheology of Thixotropic 1

Langmuir 2012, 28 22 , 8502-8510.

Statistical modeling of microstructure and defect population effects on the fatigue performance of cast A356

An igloo-shaped magnesium structure, covered by sandbags of regolith shielding and supported on a sintered regolith foundation, is considered as a potential design of a lunar base, as well as the test bed for the proposed vision. Subject: Geoscience: Geoscience:Oceanography, Oceanography:Ocean-Climate Interactions, Geoscience:Atmospheric Science:Climate Change:Climate feedbacks, Environmental Science:Global Change and Climate:Climate Change:Climate feedbacks, Natural causes, Environmental Science:Global Change and Climate, Global Change and Climate:Climate Change, Geoscience:Atmospheric Science:Climatology :Atmospheric and oceanic circulation, Geoscience:Atmospheric Science:Climate Change:Natural causes part of Starting Point-Teaching Entry Level Geoscience:Mathematical and Statistical Models:Mathematical and Statistical Models Examples Students use Excel to graph and analyze Vostok ice core data 160,000 years of Ice core data from Vostok Station.

A new statistical model for threshold friction velocity of sand particle motion

Solid-state nuclear magnetic resonance spectroscopy of cements. Dynamic rheological properties of sodium pyrophosphate modified bentonite dispersions for liquefaction mitigation.

Design of a lunar surface structure

. However, in the absence of large pores or oxide films near the specimen surface, the scale of the micro-cells, comprised of eutectic surrounding the primary phase, determined the fatigue performance.

Statistical Thermodynamic Model for Si/Al Ordering in Amorphous Aluminosilicates

However, it must be considered for certain types of structural designs. Applied Clay Science 2013, 73 , 17-25.

Distribution and covariance function of elevations on a cratered planetary surface

Cement and Concrete Research 2013, 54 , 199-207. Cement and Concrete Research 2020, 136 , 106194. Strength development of Recycled Asphalt Pavement — Fly ash geopolymer as a road construction material.

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