Invention of Indian Moon Soil (Lunar Highland Soil Simulant) for Chandrayaan Missions

I Venugopal, K Muthukkumaran, KV Sriram, S Anbazhagan, T Prabu, ...

International Journal of Geosynthetics and Ground Engineering 6 (4), 1-9 2020

Lithological and Chronological Discrimination of Lunar Mare Moscoviense by Using Lunar Orbital Data

A Karthi, S Arivazhagan

LPI, 1177 2020

Oddanchatram Anorthosite Complex, Southern India: Akin to the Lunar Highland PAN Assemblages?

S Arivazhagan, A Karthi, S Anbazhagan

LPI, 1176 2020

An Overview of Morphological and Composition Investigation of Melas Chasma of Valles Marineris

T Sivasankari, S Arivazhagan

LPICo 2089, 6145 2019

Compositional and chronological characterization of mare crisium using Chandrayaan-1 and LROC-WAC data

S Arivazhagan, A Karthi

Planetary and Space Science 161, 41-56

2018

Morphological and Mineralogical Mapping of Ius Chasma of Valles Marineris Using MCC/MOM and CRISM/MRO Datasets

S Arivazhagan, T Sivasankari

LPI, 1063 2018

Chronological Based Crater Counting Analysis (CSFD) of Mare Crisium Basin Using Chandrayaan-1 TMC and LROC-WAC

S Arivazhagan, A Karthi

LPI, 1062 2018

Detection of Urban Changes and Statistical Site Suitability Analysis in Tiruchencode Taluk using Geoinformatic Techniques

SAANDM KIRUBAKARAN

International Journal of Earth Sciences and Engineering 9 (No. 04), 1465-1473 2016

Articles 1-20