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## ADSORPTION OF WATER ON SIMULATED MOON DUST SAMPLES



Adsorption of Water on Simulated Moon Dust Samples

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A lunar regolith simulant dust sample (JSC-1a) supported on a silica wafer (SiO<sub>2</sub>Si(111)) has been characterized by scanning electron microscopy (SEM), energy dispersive x-ray spectroscopy (EDX), and Auger electron spectroscopy (AES). The adsorption kinetics of water has been studied primarily by thermal desorption spectroscopy (TDS) and also by collecting isothermal adsorption transients. The support has been characterized by water TDS. JSC-1a...

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