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# CHARACTERIZATION OF ICE FOR RETURN-TO-FLIGHT OF THE SPACE SHUTTLE: PART 2; SOFT ICE (PAPERBACK)



Characterization of Ice for  
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NASA Technical Reports Server  
(NTRS)

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.In support of characterizing ice debris for return-to-flight (RTF) of NASA s space shuttle, we have determined the microstructure, density and compressive strength (at -10 C at approximately 0.3 per second) of porous or soft ice that was produced from both atmospheric water and consolidated snow. The study showed that the atmospheric material was generally composed of a mixture of very fine (0.1...

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