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Boiling Experiment Facility  
for Heat Transfer Studies in  
Microgravity

NASA Technical Reports Server  
(NTRS), et al., Richard Delombard

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Pool boiling in microgravity is an area of both scientific and practical interest. By conducting tests in microgravity, it is possible to assess the effect of buoyancy on the overall boiling process and assess the relative magnitude of effects with regards to other forces and phenomena such as Marangoni forces, liquid momentum forces, and microlayer evaporation. The Boiling...

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- Authored by Richard Delombard
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