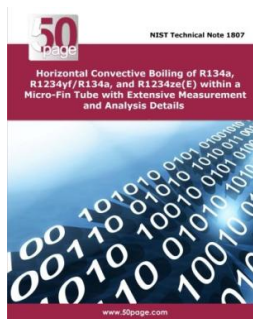


Read Doc

HORIZONTAL CONVECTIVE BOILING OF R134A, R1234YFR134A, AND R1234ZE(E) WITHIN A MICRO-FIN TUBE WITH EXTENSIVE MEASUREMENT AND ANALYSIS DETAILS



Createspace. Paperback. Condition: New. This item is printed on demand. 60 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. This report presents local convective boiling measurements in a micro-fin tube for R134a and two low global warming potential (GWP) refrigerants: R1234yf R134a, 5644 mass and R1234ze(E). Water heating either in counterflow or in parallel flow with the test refrigerant was used to vary the heat flux for a given quality. The heat transfer coefficient of the three test fluids were compared...

Download PDF Horizontal Convective Boiling of R134a, R1234yfR134a, and R1234ze(e) Within a Micro-Fin Tube with Extensive Measurement and Analysis Details

- Authored by NIST
- Released at -



Filesize: 1.07 MB

Reviews

This book might be worthy of a go through, and a lot better than other. it had been writtern really properly and helpful. You may like just how the author write this publication.

-- **Prof. Mattie Beatty**

Unquestionably, this is the finest work by any publisher. I really could comprehended every little thing using this published e book. You will not sense monotony at anytime of your respective time (that's what catalogs are for regarding should you question me).

-- **Joe Kessler**

Related Books

- [Read Write Inc. Phonics: Green Set 1 Storybook 2 My Dog Ned](#)
- [Is It Ok Not to Believe in God?: For Children 5-11](#)
- [Coronation Mass, K. 317 Vocal Score Latin Edition](#)
- [History of the Town of Sutton Massachusetts from 1704 to 1876](#)
- [Winter: Set 11 : Non-Fiction](#)