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# METHOD FOR MEASURING THERMAL CONDUCTIVITY OF SMALL SAMPLES HAVING VERY LOW THERMAL CONDUCTIVITY



Method for Measuring Thermal Conductivity of Small Samples Having Very Low Thermal Conductivity

NASA Technical Reports Server (NTRS).  
Robert A. Miller, Maria A. Kuczmariski

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This paper describes the development of a hot plate method capable of using air as a standard reference material for the steady-state measurement of the thermal conductivity of very small test samples having thermal conductivity on the order of air. As with other approaches, care is taken to ensure that the heat flow through the test sample is essentially one-dimensional. However,...

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