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DETERMINATION OF THE THERMAL CONDUCTIVITY BY USING THE HOT WIRE METHOD



Determination of the thermal conductivity by using the Hot Wire Method
theory, simulation and experiment

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LAP Lambert Academic Publishing Jul 2014, 2014. Taschenbuch. Condition: Neu. Neuware - The measurement of the physical properties (density, viscosity, surface tension, thermal conductivity, etc.) is of great importance to the research, industry and physical, chemical and biomedical applications. The thermal conductivity is a measurement of the material's ability to conduct heat. The Transient Hot Wire method is a suitable method to measure the thermal conductivity due to its very cheap cost of construction, accuracy and because it is...

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- Released at 2014



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