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Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Thermal conductivity measurements at and near room temperature are presented as the basis for certified values of thermal conductivity of SRM 1453, Expanded Polystyrene Board. The measurements have been conducted in accordance with a randomized full factorial experimental design with two variables, bulk density and temperature, using the NIST 1016 mm line-heat-source guarded hot plate apparatus. The thermal...

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