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MEASUREMENTS OF NANOFLUIDS PROPERTIES AND HEAT TRANSFER COMPUTATION

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Correlations for Nanofluids Properties | Research during the past decade has shown that dispersions of nanoscale particles in conventional heat transfer fluids, called nanofluids, can enhance its thermal conductivity. The convective heat transfer coefficient of this engineered fluid is substantially higher than that of the base fluid. The nanofluid's superior heat transfer capability depends on its thermophysical properties. The authors of this treatise, from their experimental expertise, have presented useful correlations for...

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- Authored by Vajjha, Ravikanth / Das, Debendra
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