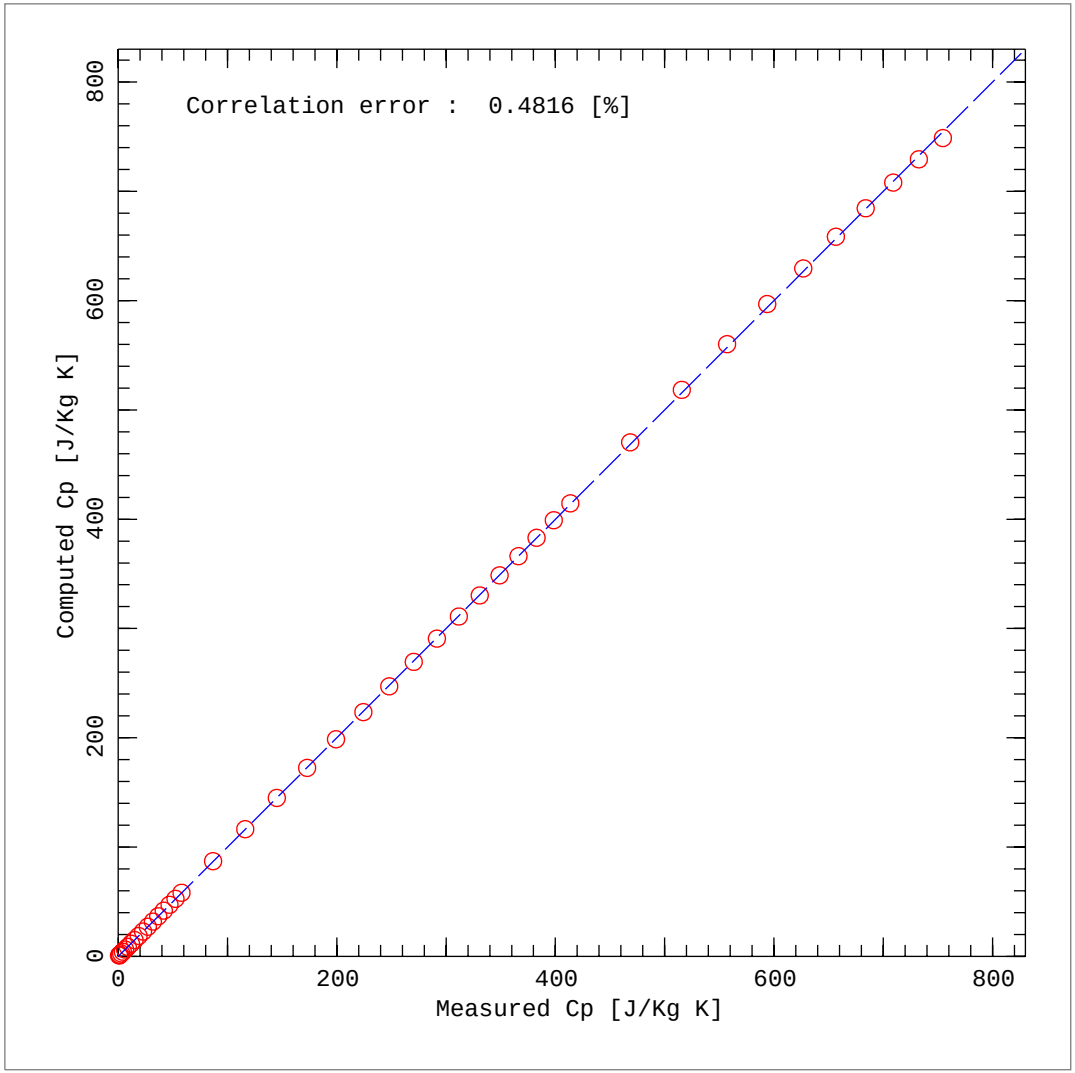
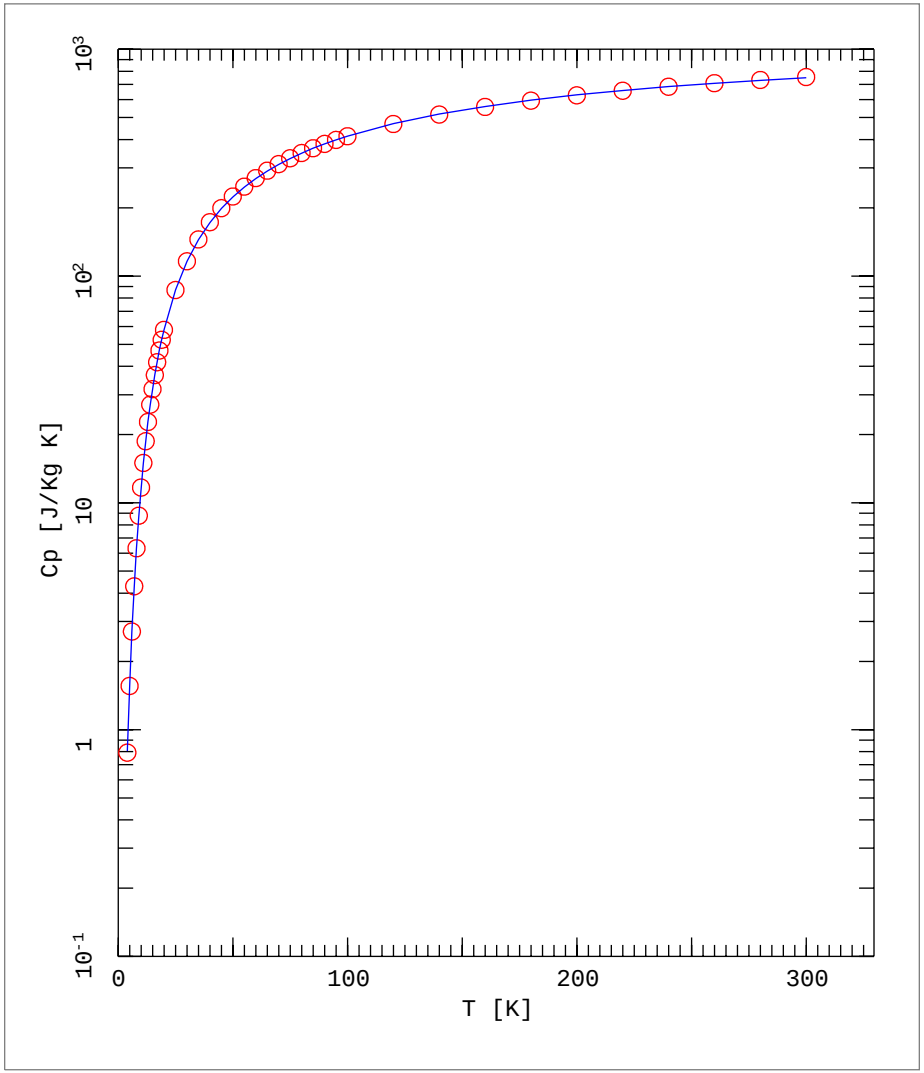
Material : Polyimide
Property : Cp [J/Kg K]
References
NIST Cryogenic Material Properties Database at https://trc.nist.gov/cryogenics/materials/Polyimide%20Kapton/PolyimideKapton_rev.htm





Material : Polyimide

Property : k [W/m K]

References

NIST Cryogenic Material Properties Database at https://trc.nist.gov/cryogenics/materials/Polyimide%20Kapton/PolyimideKapton_rev.htm

Thermal Conductivity of a Polyimide Film Between 4.2 and 300K, With and Without Alumina Particles as Filler, D.L. Rule, D.R. Smith, and L.L. Sparks, NISTIR 3948, August 1990