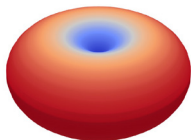


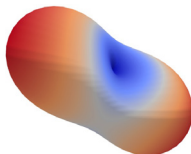
lattice thermal conductivity (κ_L)

BN



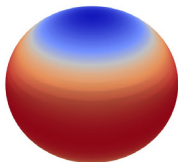
[5.87,5140.41]

B₂AsP



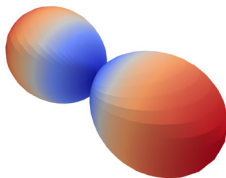
[48.68,327.05]

MgBe₂N₂



[74.56,87.62]

TaOI₂



[0.91,150.27]

[$\kappa_{L,min}$, $\kappa_{L,max}$] (W/mK)

$\kappa_{L,min}$



$\kappa_{L,max}$