

“Temperature-dependent phonon spectrum of transition metal dichalcogenides calculated from the spectral energy density: Lattice thermal conductivity as an application”. Mobaraki A, Sevik C, Yapicioglu H, Cakir D, Gulseren O, Physical review B **100**, 035402 (2019). <http://doi.org/10.1103/PHYSREVB.100.035402>