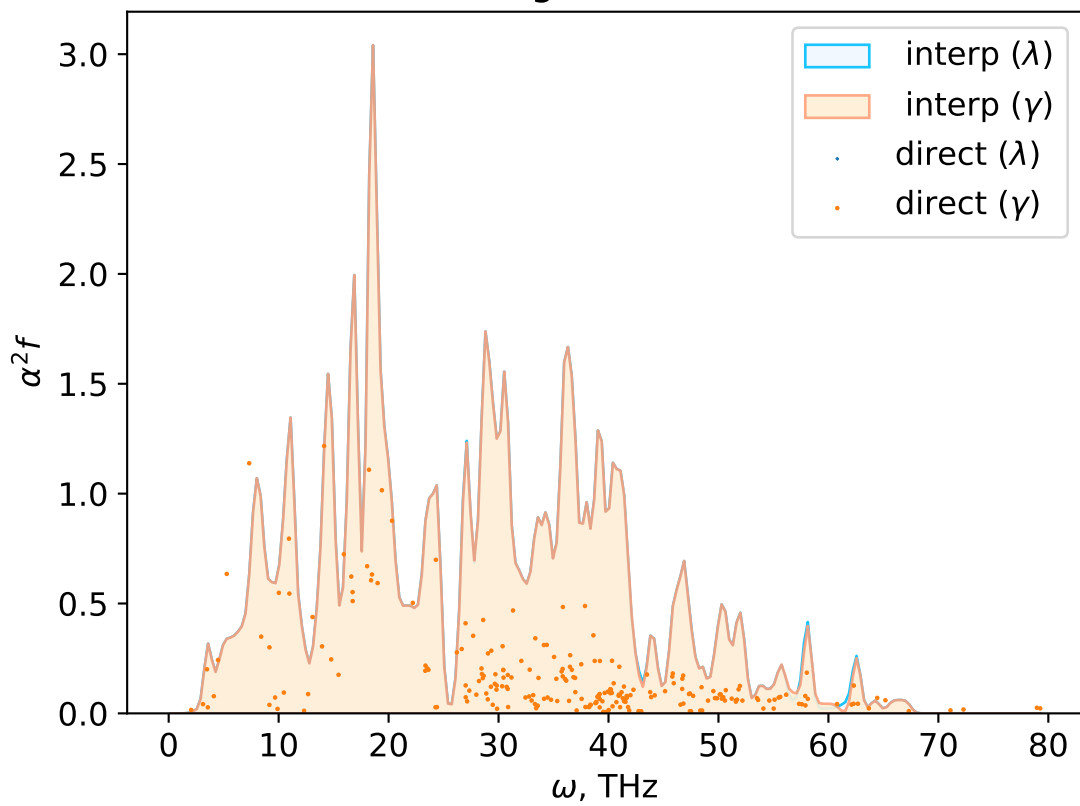
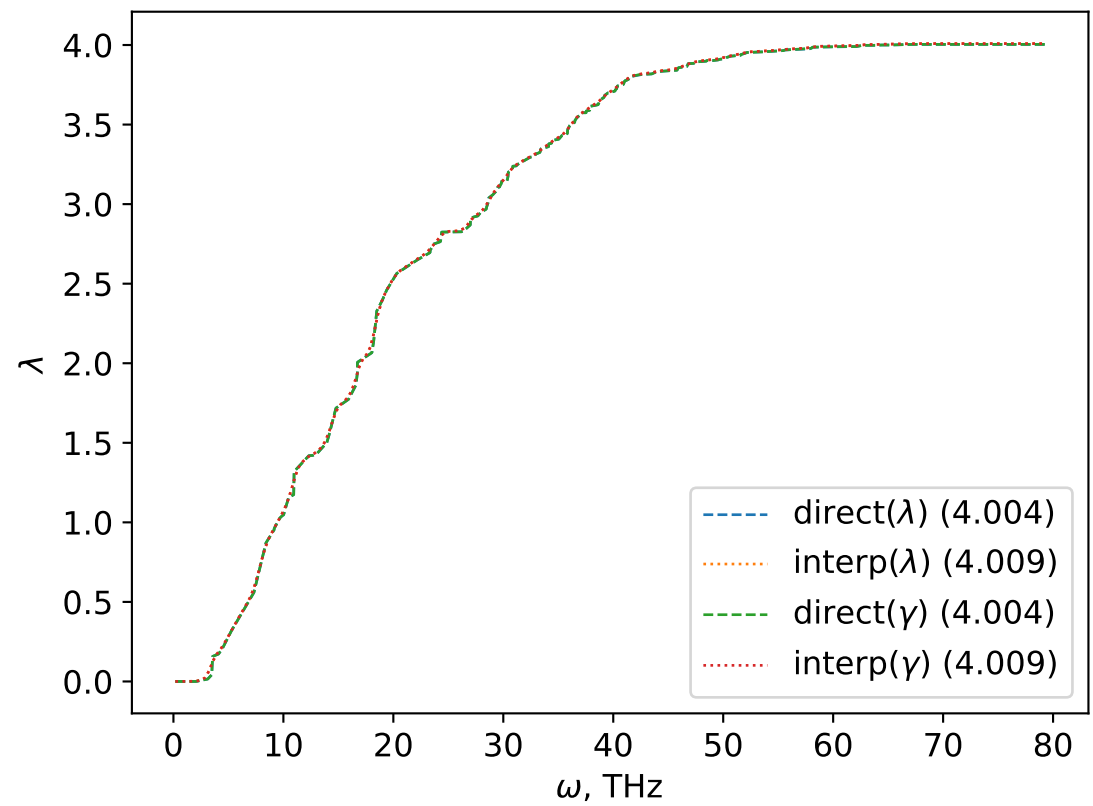


LaH10  
Smoothing: 3 THz, resolution = 233,  $\sigma = 1$ ,  $\mu=0.1$

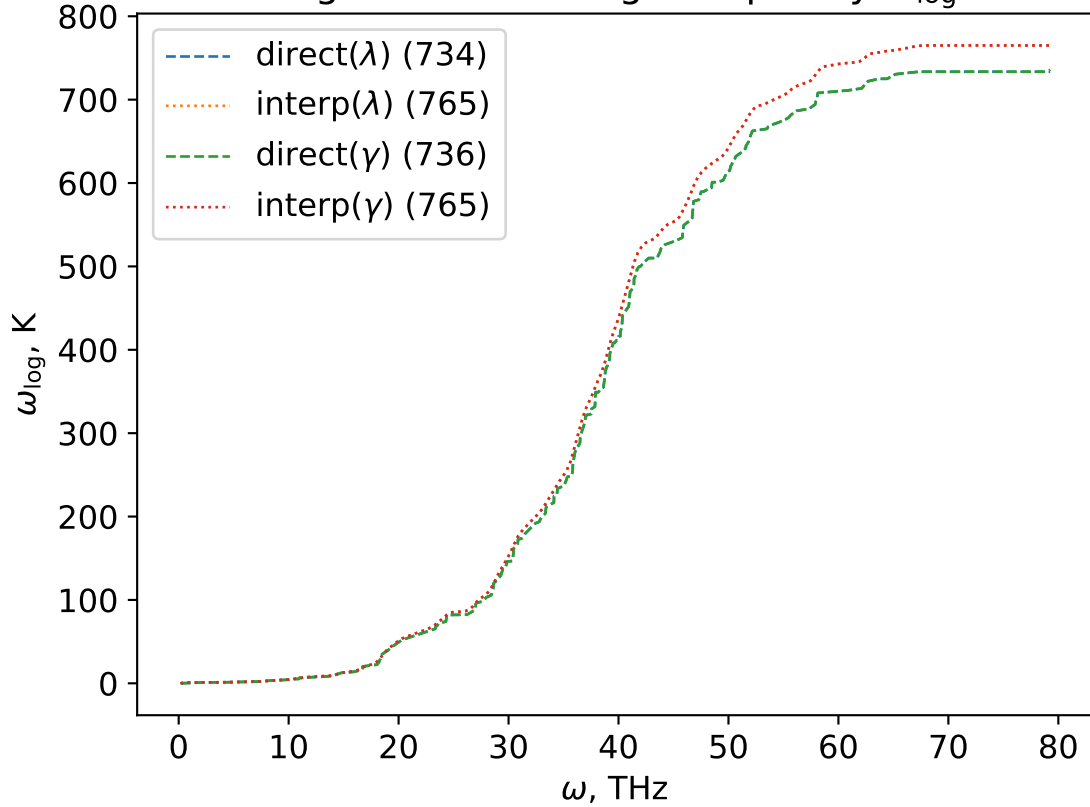
Eliashberg function  $\alpha^2f(\omega)$



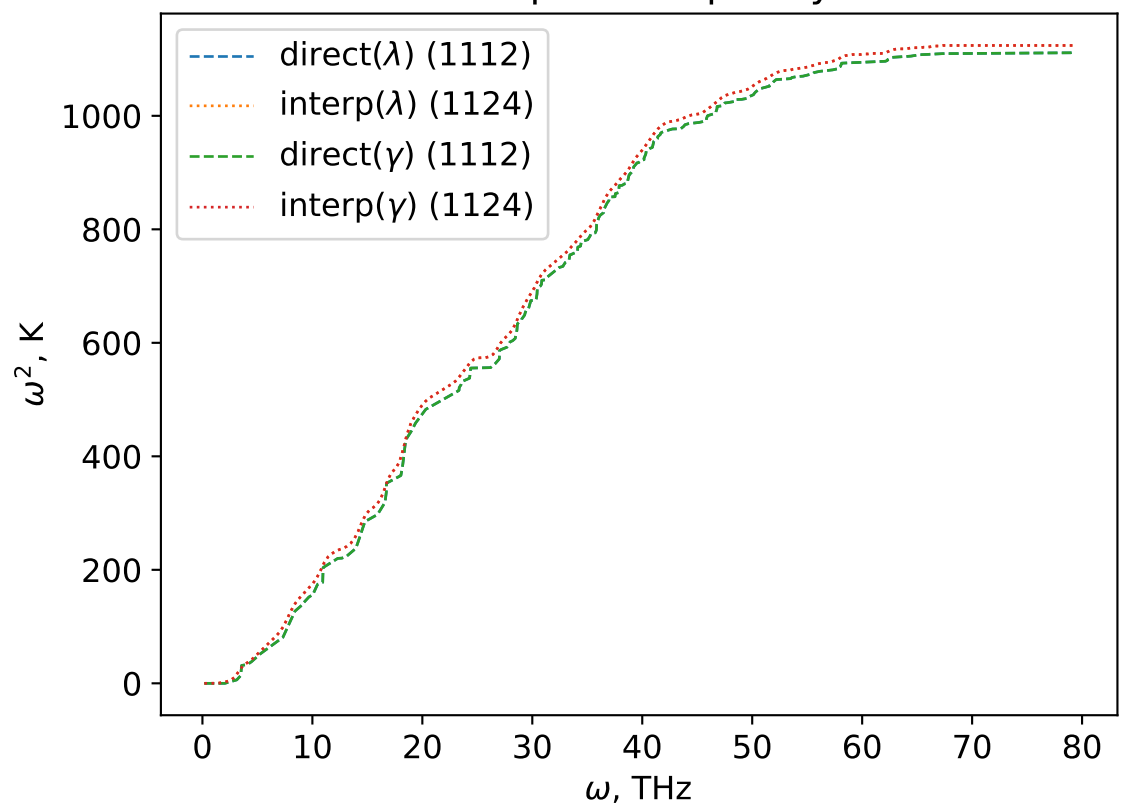
EPC coefficient  $\lambda$



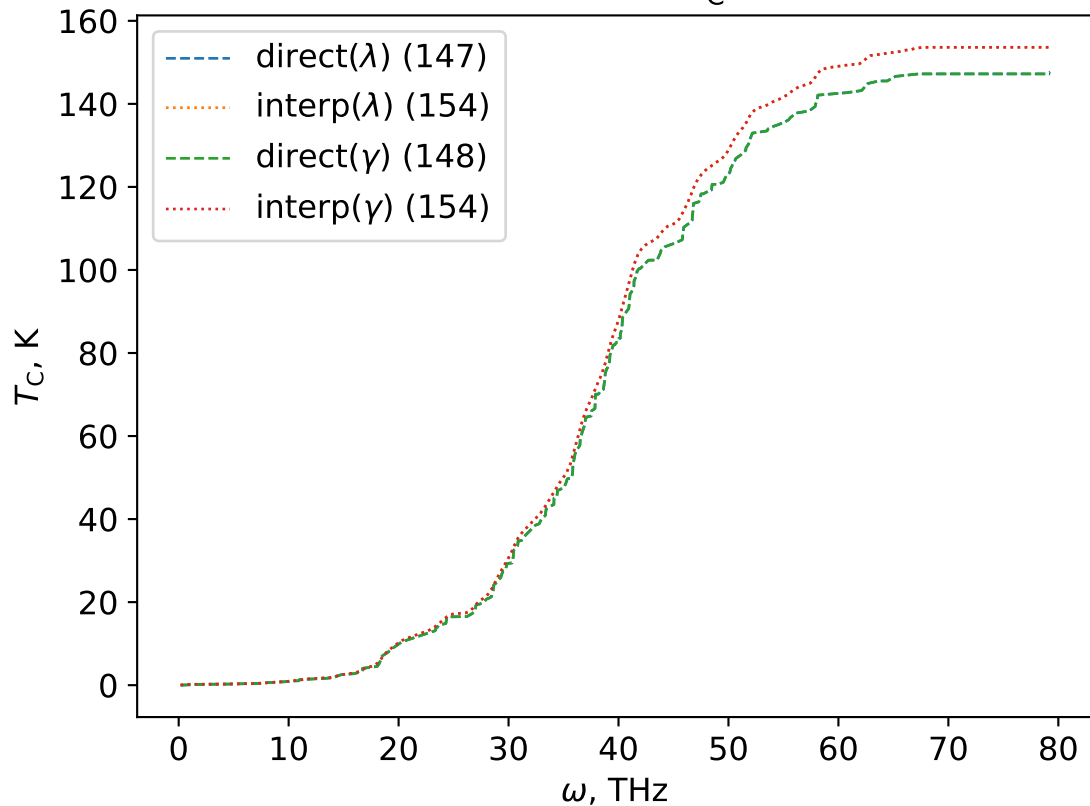
Logarithmic average frequency  $\omega_{\log}$



Mean square frequency  $\omega^2$



McMillan  $T_C$



Allen-Dynes  $T_C$

