

Irrd. Cond.



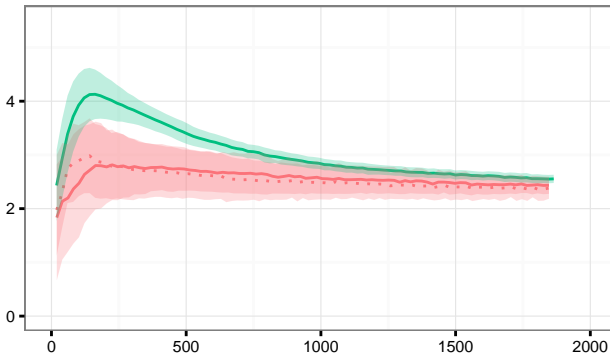
(100 dpa 117 K), 100 dpa 973 K

(100 dpa 117 K), 973 K



100 dpa 130 K

Hardness GPa



FeTiV