

**Supplementary Material for
“Magnetism in 3d transition metal doped SnO”**

A. Albar and U. Schwingenschlögl*

King Abdullah University of Science and Technology (KAUST),

Physical Science and Engineering Division (PSE), Thuwal 23955-6900, Saudi Arabia

* udo.schwingenschlogl@kaust.edu.sa

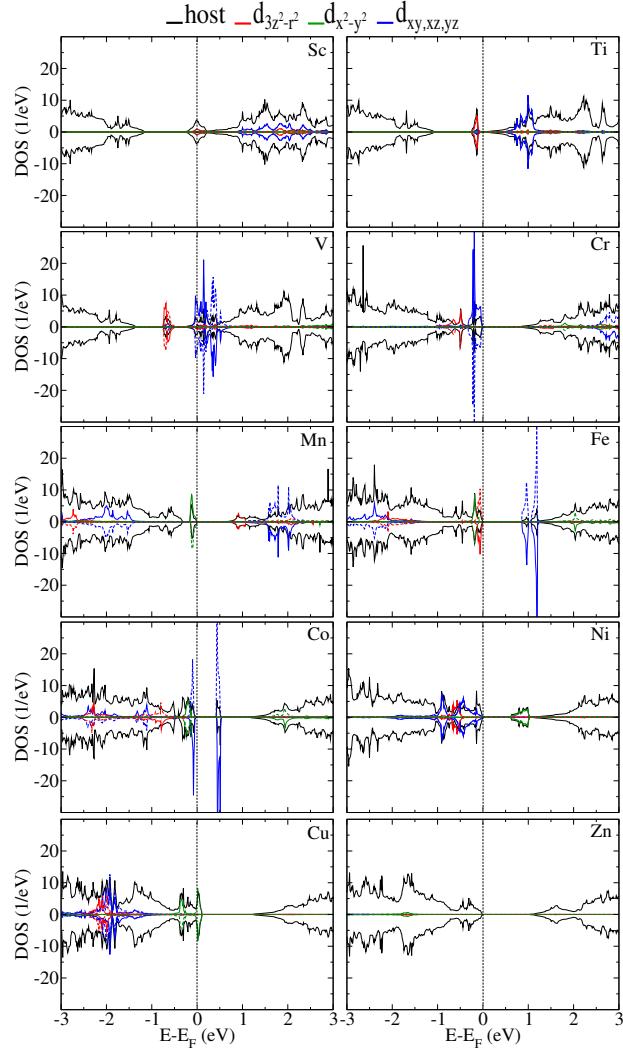


FIG. 1. Partial DOS of 3d TM doped SnO in the AFM state for the separated configuration.

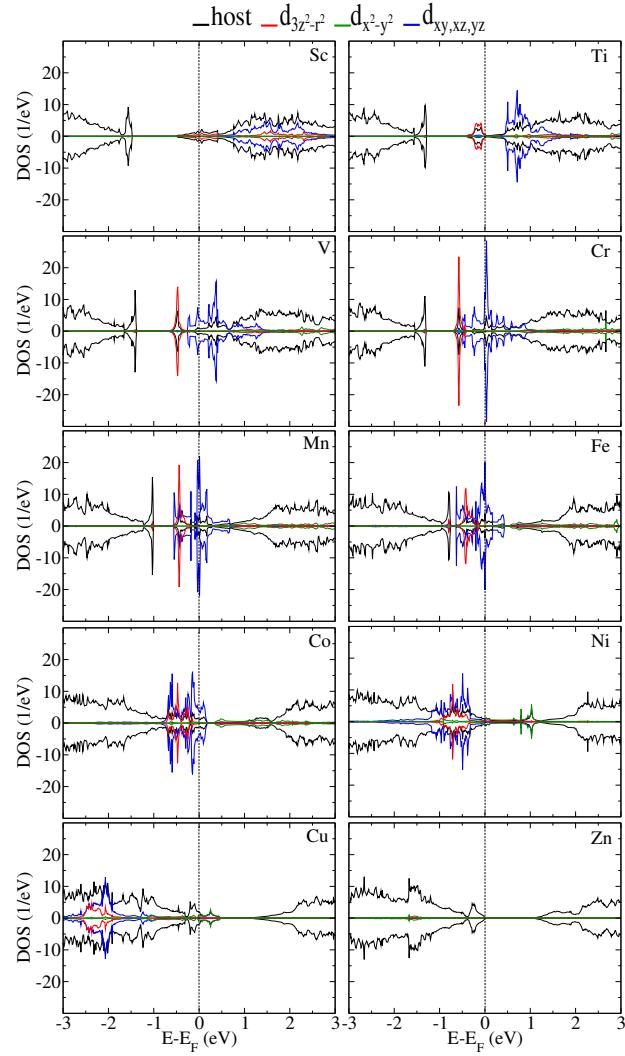


FIG. 2. Partial DOS of 3d TM doped SnO for the close configuration when spin degeneracy is enforced (NM state).

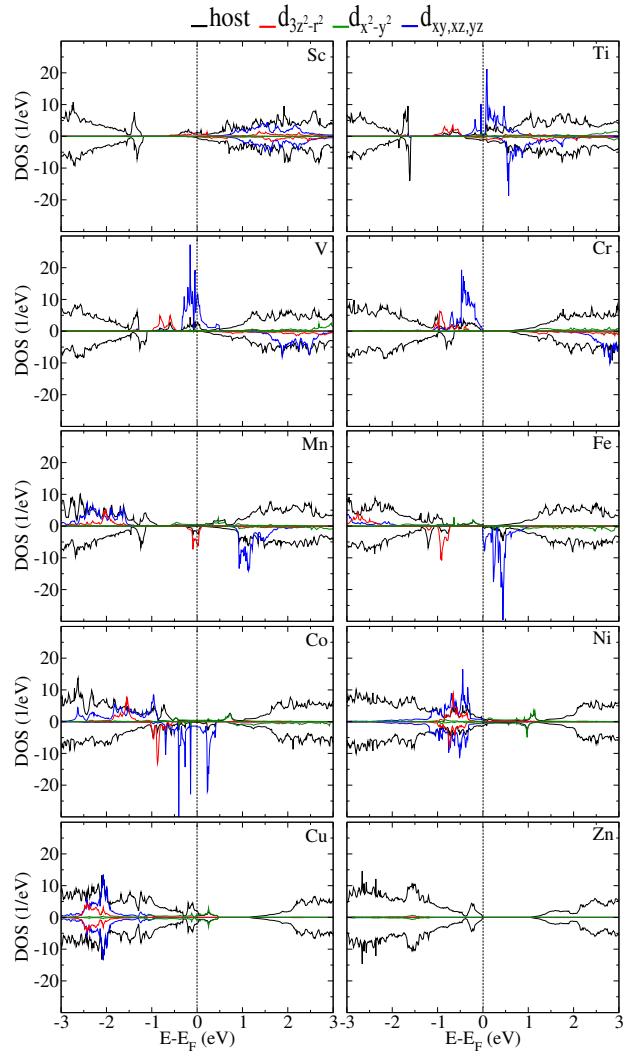


FIG. 3. Partial DOS of 3d TM doped SnO in the FM state for the close configuration.

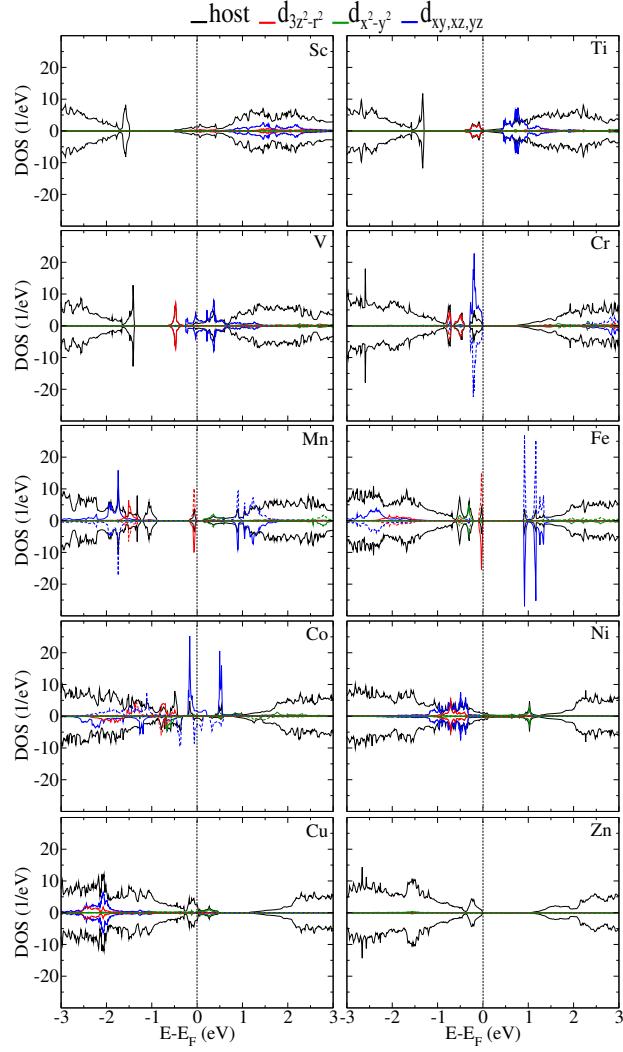


FIG. 4. Partial DOS of 3d TM doped SnO in the AFM state for the close configuration.