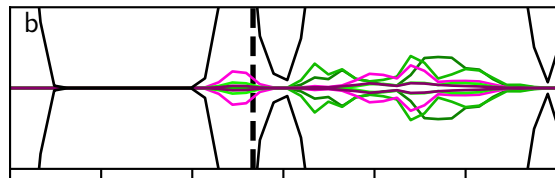
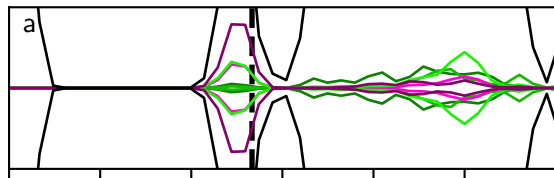
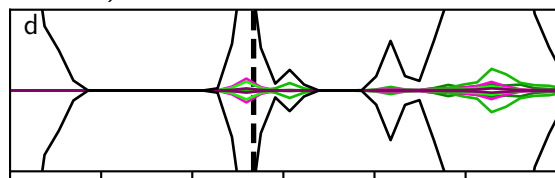
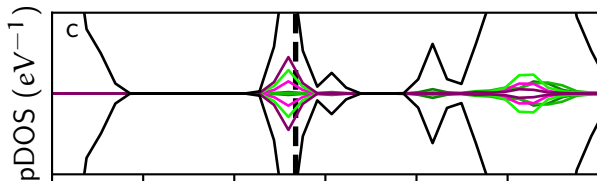
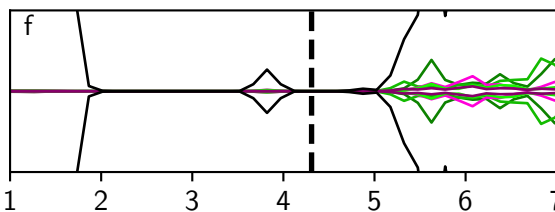
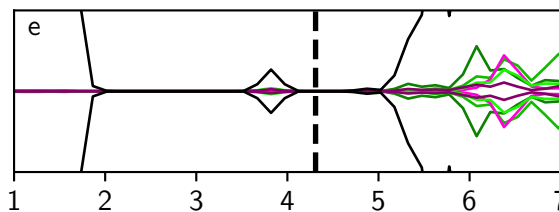


$\epsilon = 5\%$ Ground state ($\epsilon = 0\%$) $\epsilon = -5\%$ 

Energy (eV)

Energy (eV)

— Ta $5d_{x^2-y^2}$ — Ta $5d_{xy}$ — Ta $5d_{yz}$
— Ta $5d_{3z^2-r^2}$

— Ta $5d_{xz}$ — Total — ϵ_F