\[ \Delta E_{c}^{\text{InN}} = 0.15 \text{ eV} \]
\[ \Delta E_{v}^{\text{InN}} = 0.7 \text{ eV} \]
\[ (E_{\text{In}3d} - E_{v})^{\text{InN}} = 443.43 \text{ eV} \]
\[ \Delta E_{c}^{\text{BTO}} = 2.25 \text{ eV} \]
\[ \Delta E_{v}^{\text{BTO}} = 3.1 \text{ eV} \]
\[ (E_{\text{Ti}2p} - E_{v})^{\text{BTO}} = 455.63 \text{ eV} \]
\[ \Delta \varepsilon_{c} = 0.15 \text{ eV} \]
\[ \Delta \varepsilon_{v} = 2.25 \text{ eV} \]
\[ \Delta \varepsilon_{\text{CL}} = 14.45 \text{ eV} \]