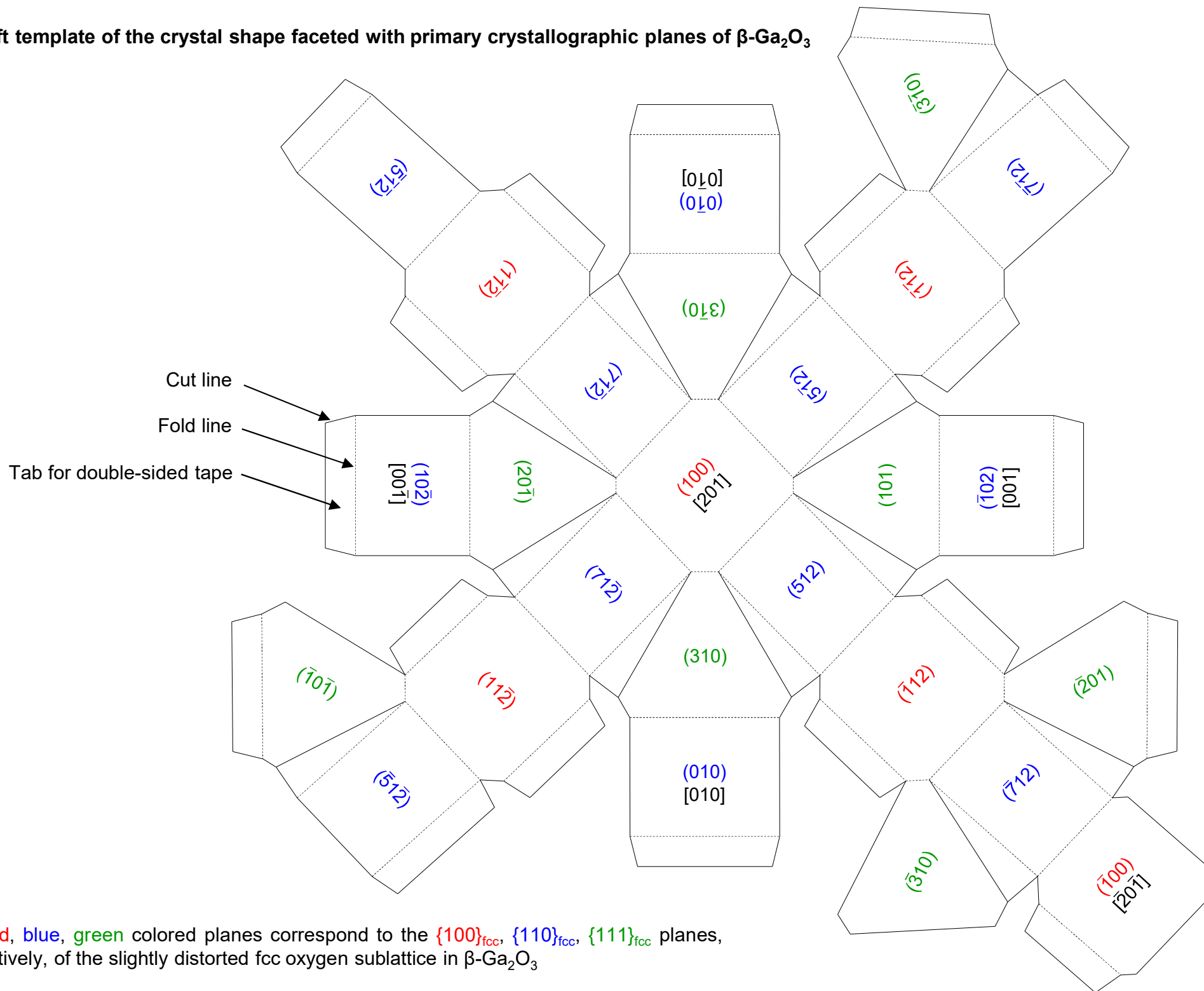


Papercraft template of the crystal shape faceted with primary crystallographic planes of $\beta\text{-Ga}_2\text{O}_3$



The red, blue, green colored planes correspond to the $\{100\}_{\text{fcc}}$, $\{110\}_{\text{fcc}}$, $\{111\}_{\text{fcc}}$ planes, respectively, of the slightly distorted fcc oxygen sublattice in $\beta\text{-Ga}_2\text{O}_3$