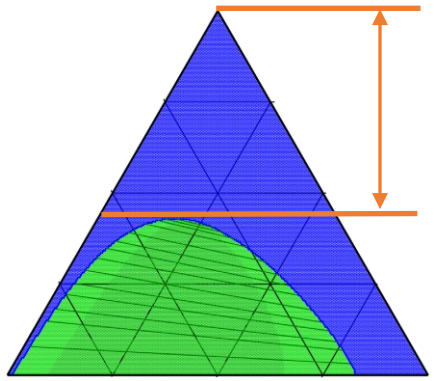
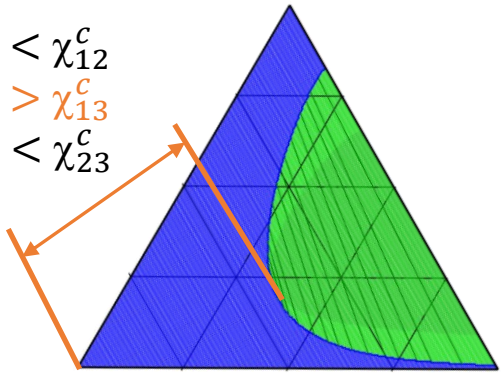
Type [110]

$\chi_{12} > \chi_{12}^c$
$\chi_{13} < \chi_{13}^c$
$\chi_{23} < \chi_{23}^c$



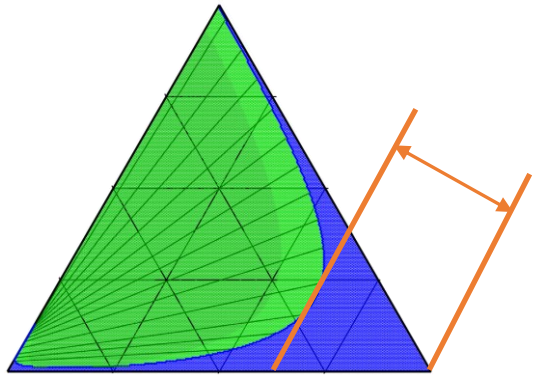
$1 - \max(\varphi_3)$ with φ_3 of 2-phase region

$\chi_{12} < \chi_{12}^c$
$\chi_{13} > \chi_{13}^c$
$\chi_{23} < \chi_{23}^c$



$1 - \max(\varphi_2)$ with φ_2 of 2-phase region

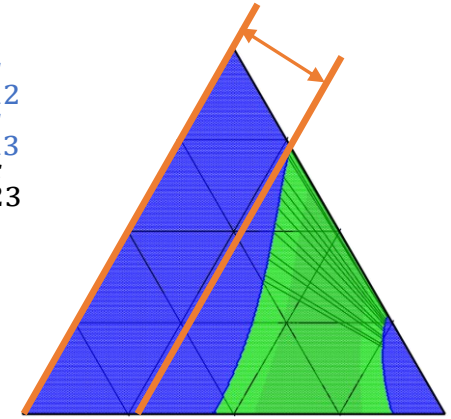
$\chi_{12} < \chi_{12}^c$
$\chi_{13} < \chi_{13}^c$
$\chi_{23} > \chi_{23}^c$



$1 - \max(\varphi_1)$ with φ_1 of 2-phase region

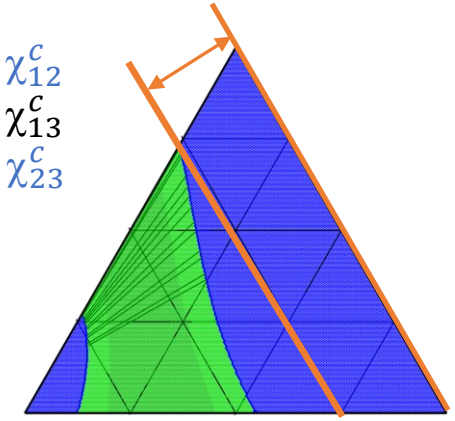
Type [210]

$\chi_{12} > \chi_{12}^c$
$\chi_{13} > \chi_{13}^c$
$\chi_{23} < \chi_{23}^c$



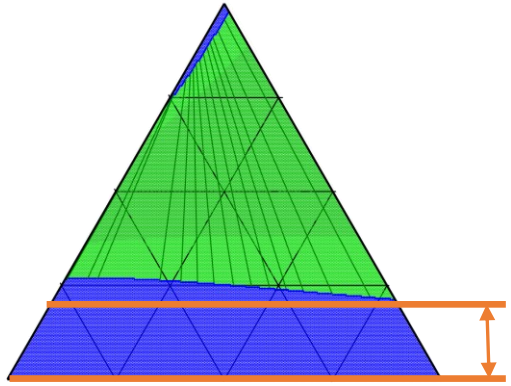
$\mathrm{Min}(\varphi_1)$ with φ_1 of 2-phase region

$\chi_{12} > \chi_{12}^c$
$\chi_{13} < \chi_{13}^c$
$\chi_{23} > \chi_{23}^c$



$\mathrm{Min}(\varphi_2)$ with φ_2 of 2-phase region

$\chi_{12} < \chi_{12}^c$
$\chi_{13} > \chi_{13}^c$
$\chi_{23} > \chi_{23}^c$



$\mathrm{Min}(\varphi_3)$ with φ_3 of 2-phase region