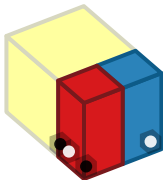


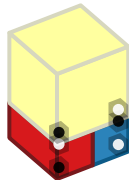
$S_0$

$$|\alpha| \gg |\beta| \sim |\gamma|$$



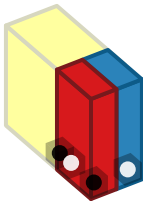
$S_2$

$$|\beta| \gg |\alpha| \sim |\gamma|$$



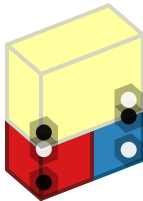
$S_1$

$$|\gamma| \gg |\alpha| \sim |\beta|$$



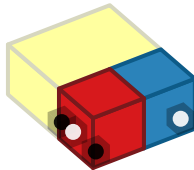
$S_2$

$$|\alpha| \ll |\beta| \sim |\gamma|$$



$S_1$

$$|\beta| \ll |\alpha| \sim |\gamma|$$



$S_2$

$$|\gamma| \ll |\alpha| \sim |\beta|$$