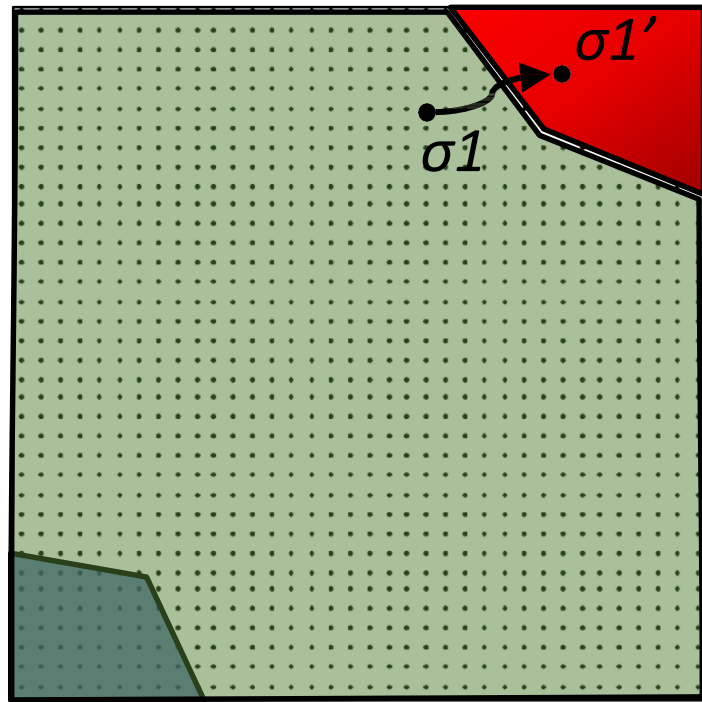
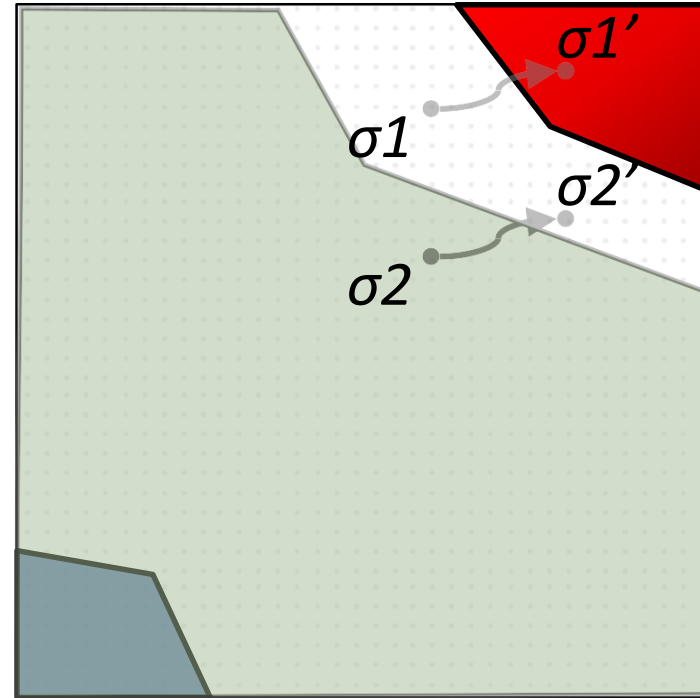


$IndCand = Safe$



$\sigma_1, \sigma_{1'} - CTI \Rightarrow \varphi(\sigma_1, \sigma_{1'})$

$IndCand = Safe$   
 $\wedge \varphi(\sigma, 1\sigma_{1'})$



$\sigma_2, \sigma_{2'} - CTI \Rightarrow \varphi(\sigma_2, \sigma_{2'})$

$IndCand = Safe$   
 $\wedge \varphi(\sigma, 1\sigma_{1'})$   
 $\wedge \varphi(\sigma, 2\sigma_{2'})$