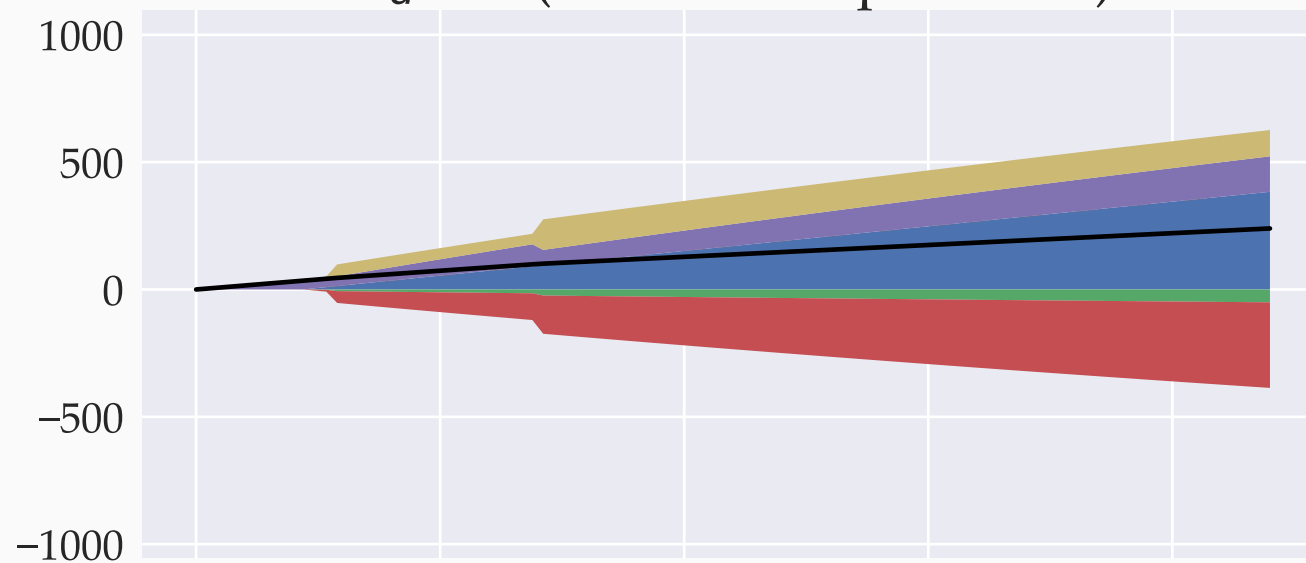
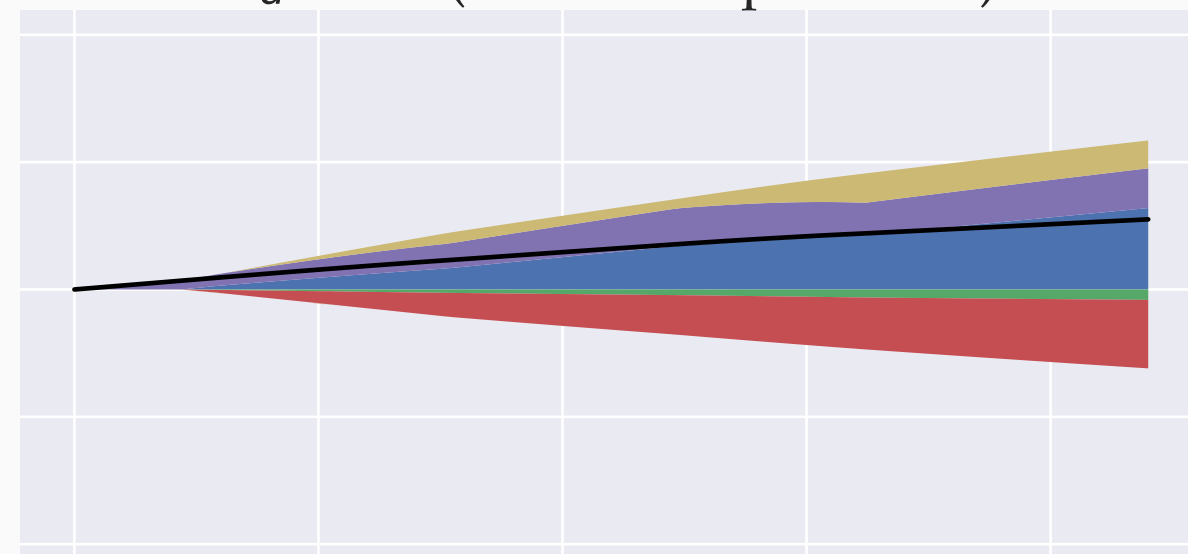


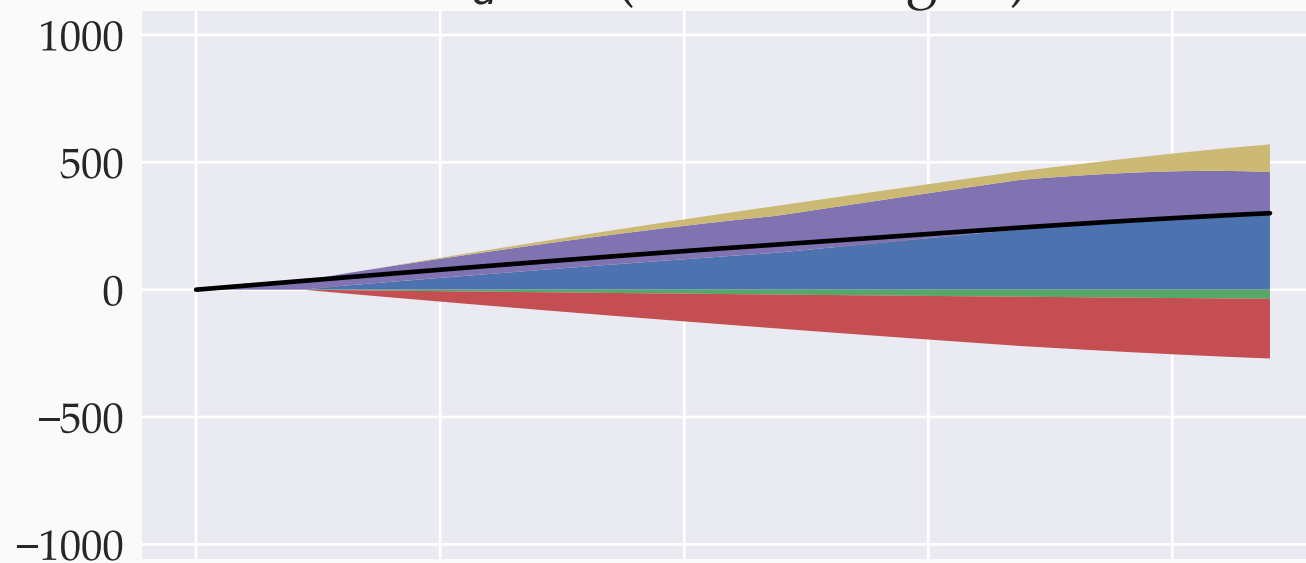
$\sigma_d = 0$ (Perfect complements)



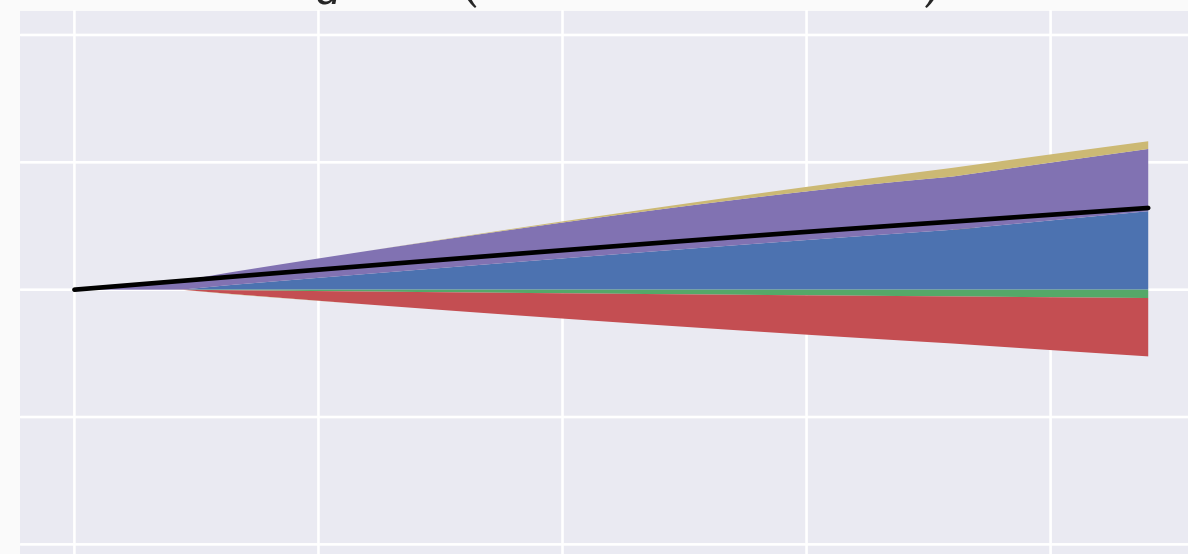
$\sigma_d = 0.5$ (Gross complements)



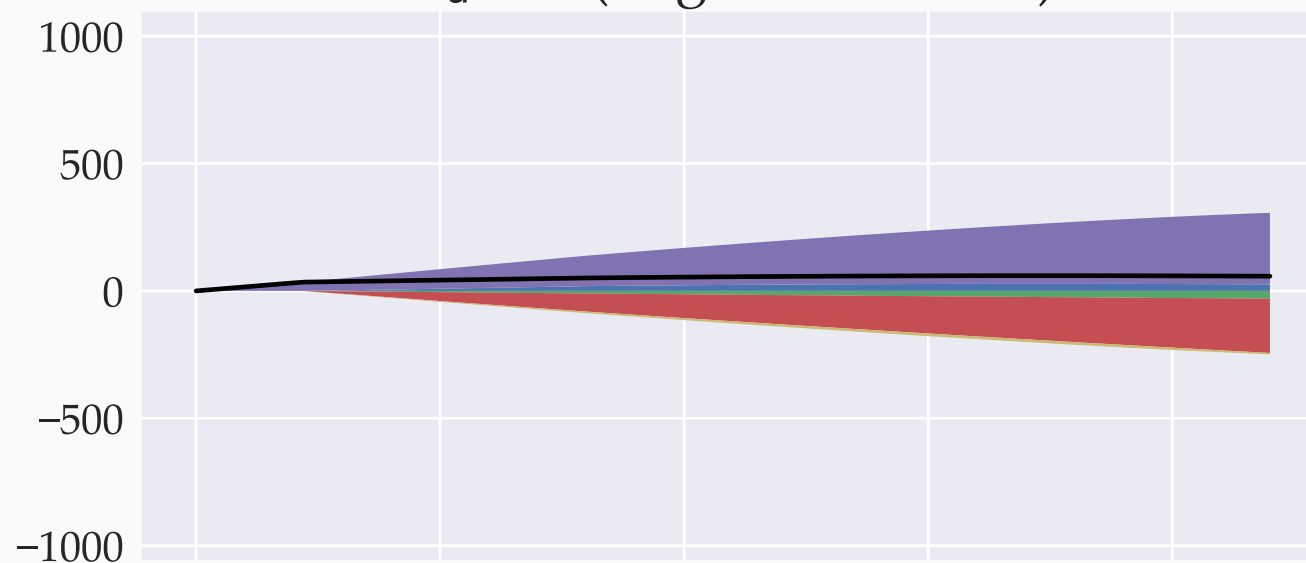
$\sigma_d = 1$ (Cobb-Douglas)



$\sigma_d = 2$ (Gross substitutes)



$\sigma_d = 9$ (High substitutes)



Perfectly inelastic

