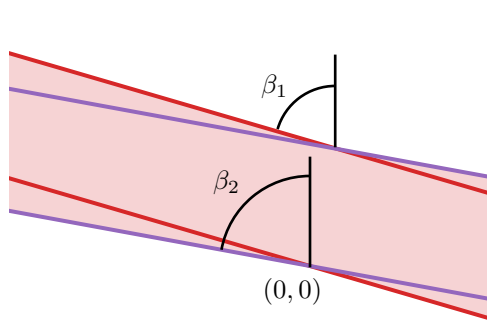
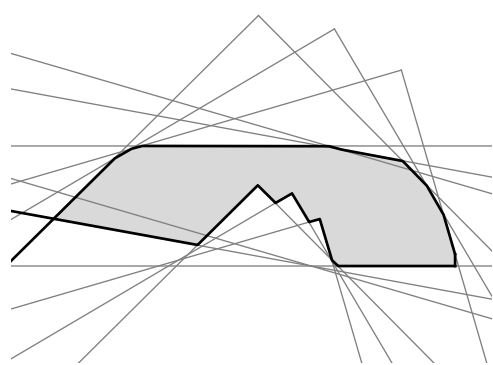


Corridor sets,  $L_{\alpha}(\mathbf{u})$



Butterfly set,  $B(\beta_1, \beta_2)$



Set determining  $g_{\alpha_1, \alpha_2, \alpha_3}^{\beta_1, \beta_2}$