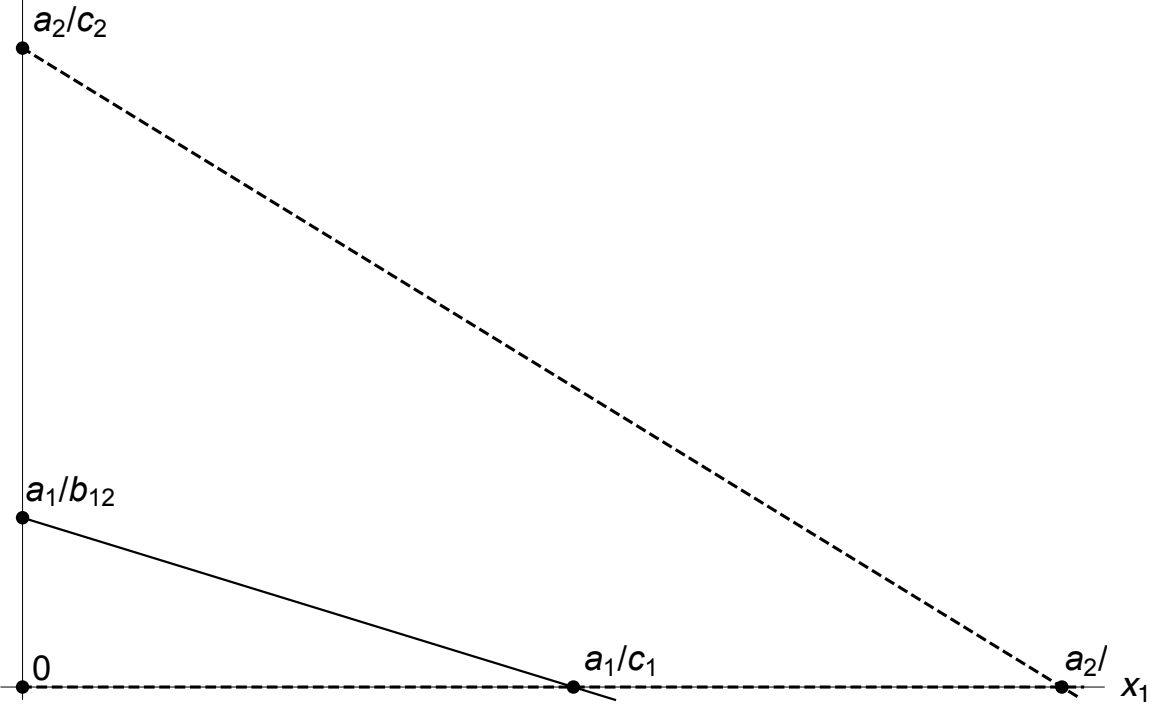


$x_2$ 

-----  $L_1: (a_2 - b_{21} x_1) / c_2 ,$

$x_2 = 0$

——  $L_2: (-c_1 x_1 + a_1) / b_{12} ,$

$x_1 = 0$