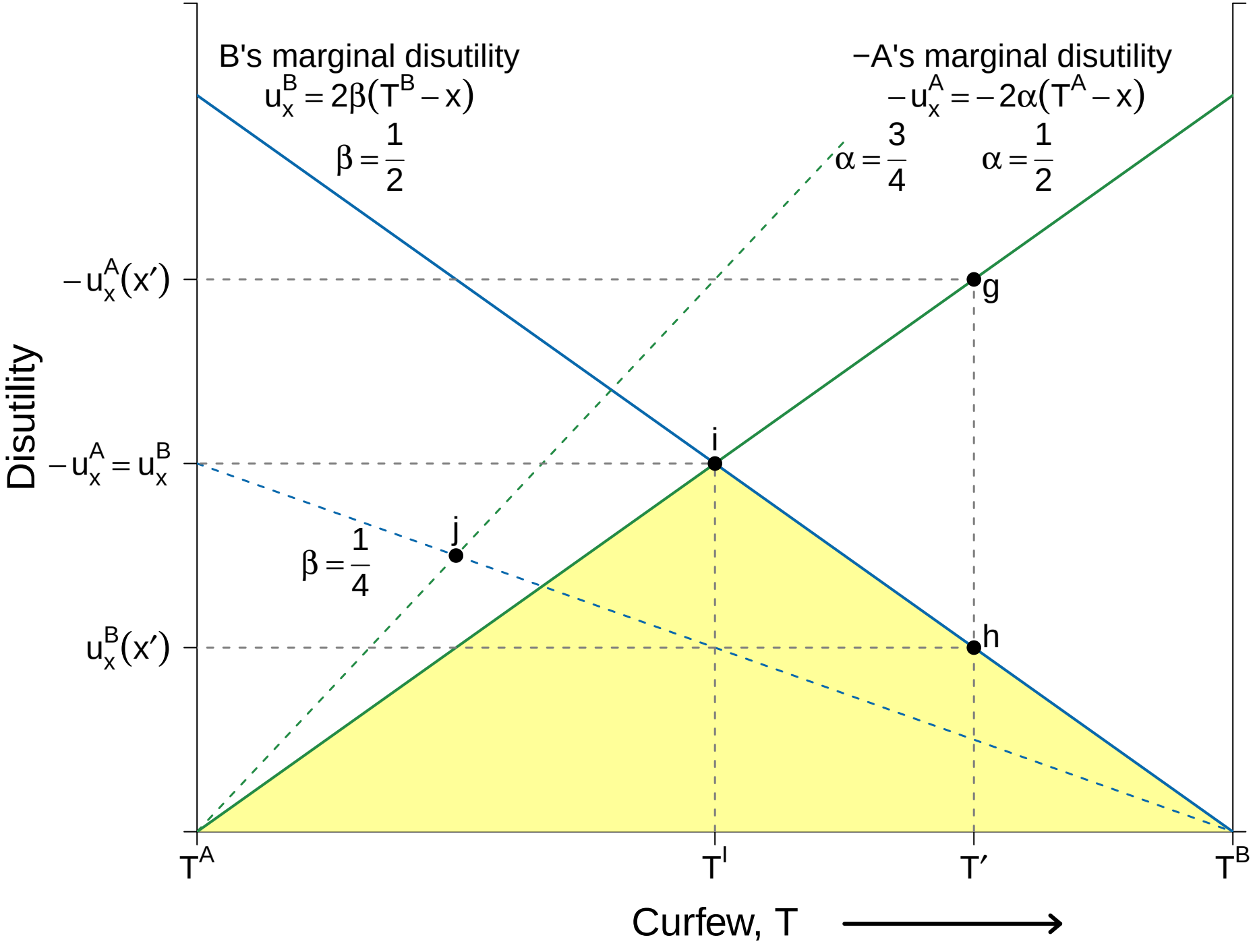
B's marginal disutility
$u_x^B = 2\beta(T^B - x)$
$\beta = \frac{1}{2}$
−A's marginal disutility
$-u_x^A = -2\alpha(T^A - x)$
$\alpha = \frac{3}{4}$
$\alpha = \frac{1}{2}$
$-u_x^A(x')$
$-u_x^A = u_x^B$
$u_x^B(x')$
Disutility
g
i
j
h
$\beta = \frac{1}{4}$
T^A
T^I
T'
T^B
Curfew, T