FIGURE 1
NASH EQUILIBRIA FOR $(\eta,F)$ COMBINATIONS

$\eta$

$(C,C)$

$\gamma + \frac{s}{m}$

$(B,C)$

$(B,C)$ or $(C,B)$

$\gamma$

$(C,B)$

$1$

$\varphi_2$

$\varphi_1$

$\varphi_3$

$\varphi_4$

$9bF/4$
FIGURE 2
NASH EQUILIBRIA FOR (\(\eta, F\)) COMBINATIONS WITH FOREIGN TAX
FIGURE 3
Welfare Comparison With No Foreign Taxes: Deferral v. Accrual
\[ a = 3, b = 1, c = 0.8, m = s = 0.5, t = 0.5, A = 0.4 \]
FIGURE 4
Welfare Comparison: Partial Credit With Deferral v. Deduction Without Deferral
a = 3, b = 1, c = 0.8, m = s = 0.5, t = 0.5, A = 0.4, t_f = 0.2, A_f = 0.16
FIGURE 5
Welfare Comparison With High Foreign Tax:
Partial Credit With Deferral v. Deduction Without Deferral
\(a = 3, b = 1, c = 0.8, m = s = 0.5, t = 0.5, A = 0.4, t_a = 0.6, A_a = 0.48\)