Profits = dividends d fixed costs fixed cost 0= pf(x)-wx = pf(x)-4x/ Profits / dividends with optimal x Fixed costs d= pf(x)-wx= pf(x)-wc-w(x-c) L= Za, pf(x) d+wc = pf(x) - Zu; pf(x) d+wc = (1- Za;) f(x) L fixed cost adjustment, constant  $\rho A(x,-c,)^{2\alpha;-1}\left(T(\omega_1)^{\omega_1}\right)^{2}\left(\frac{\omega_1}{\alpha_1}\right)^{1-2\alpha;}$