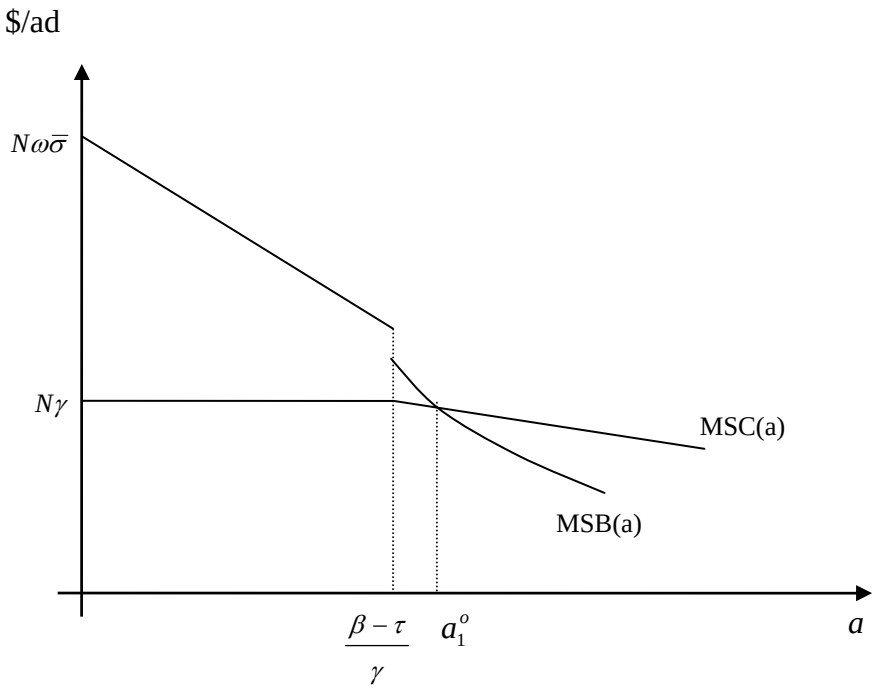
$/ad
$N\omega\bar{\sigma}$
$N\gamma$
MSC(a)
MSB(a)
$\frac{\beta-\tau}{\gamma}$
a_1^o
a

Figure 1

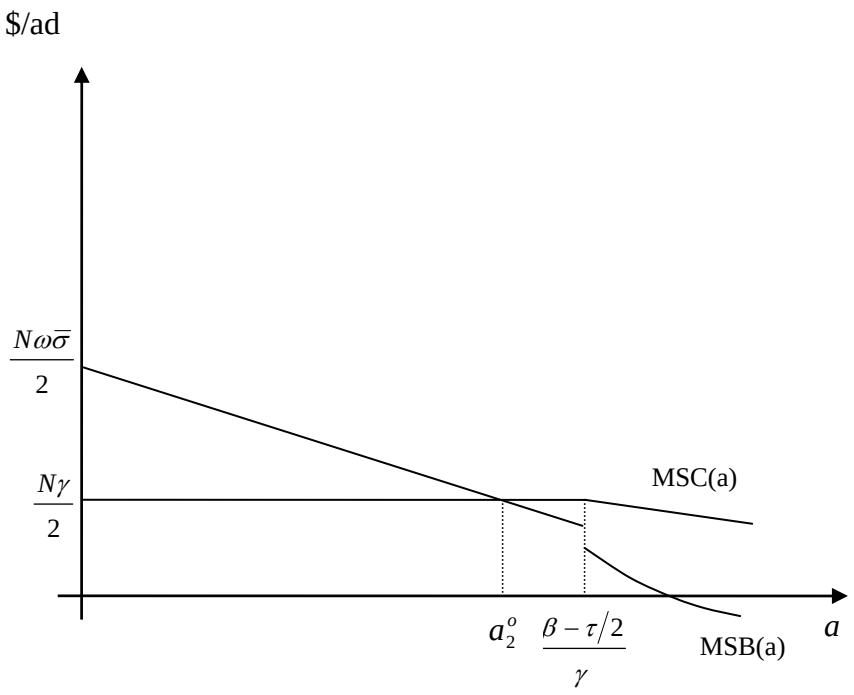
$/ad
$\frac{N\omega\bar{\sigma}}{2}$
$\frac{N\gamma}{2}$
MSC(a)
MSB(a)
a_2^o
$\frac{\beta - \tau/2}{\gamma}$
a

Figure 2

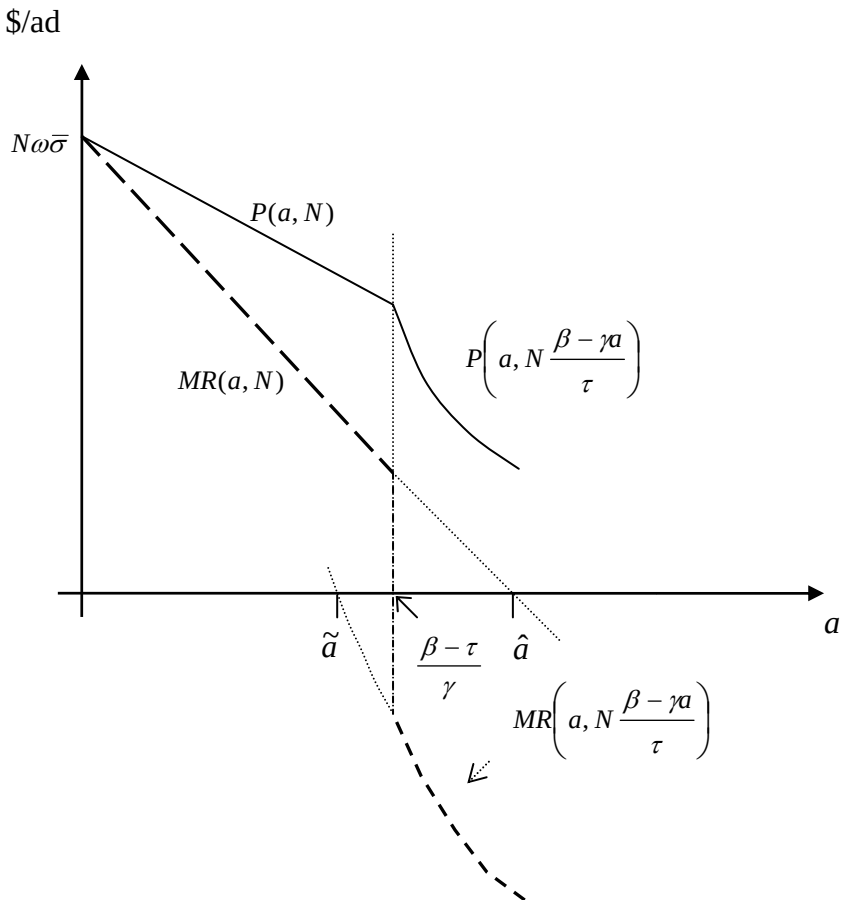
$/ad
$N\omega\bar{\sigma}$
$P(a,N)$
$P\left(a, N\frac{\beta-\gamma a}{\tau}\right)$
$MR(a,N)$
a
$\tilde{a}$
$\frac{\beta-\tau}{\gamma}$
$\hat{a}$
$MR\left(a, N\frac{\beta-\gamma a}{\tau}\right)$

Figure 3

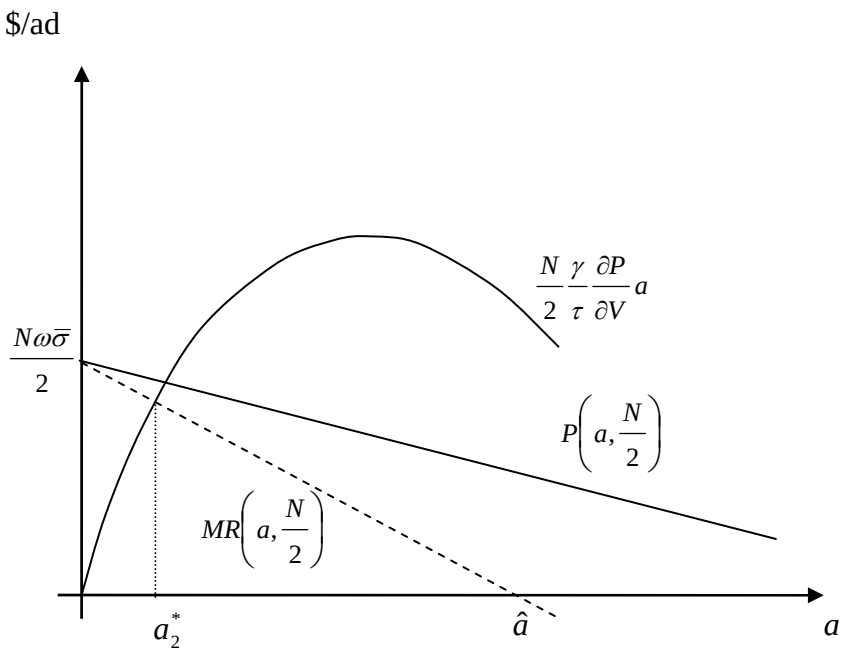
$/ad
$\frac{N}{2}\frac{\gamma}{\tau}\frac{\partial P}{\partial V}a$
$\frac{N\omega\bar{\sigma}}{2}$
$P\left(a,\frac{N}{2}\right)$
$MR\left(a,\frac{N}{2}\right)$
a_2^*
$\hat{a}$
a

Figure 4