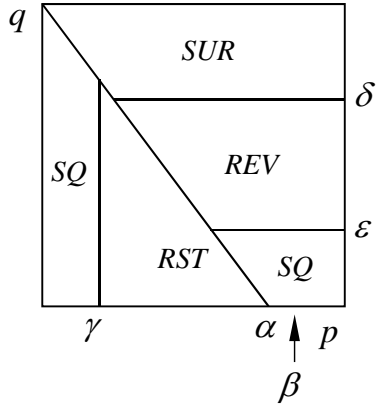
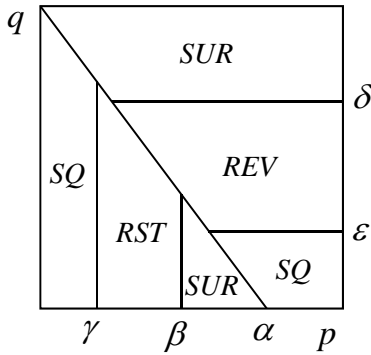


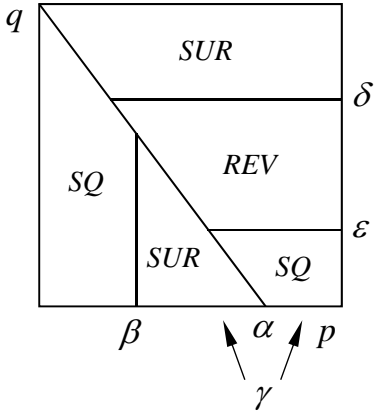
(Ia)



(Ib)

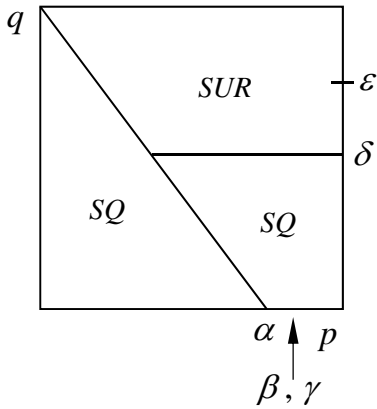


(Ic)

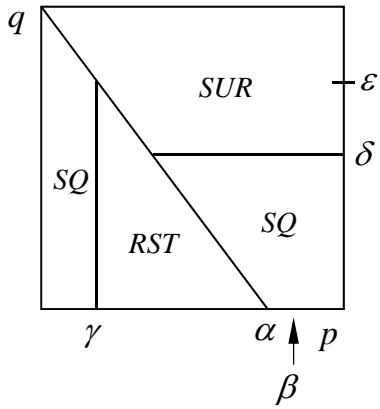


(Id)

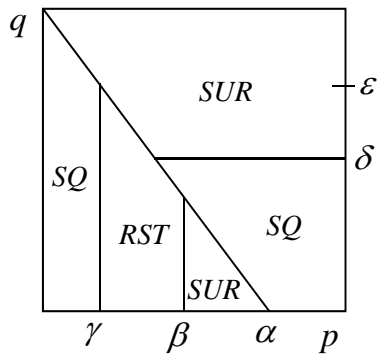
Case I: $\alpha = \frac{c_3'}{c_3} < 1$ and $\delta = \frac{v}{v+c_2} > \frac{c_1}{v+c_1} = \varepsilon$ (with $\beta = \frac{v}{v+c_2}$ and $\gamma = \frac{c_1'}{v'+c_1'}$)



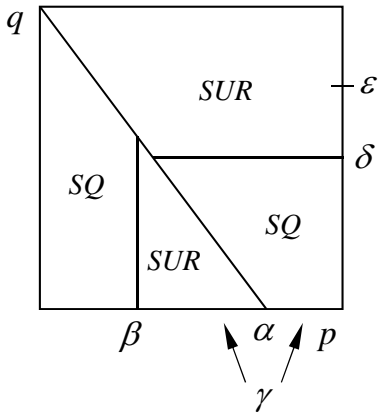
(IIa)



(IIb)

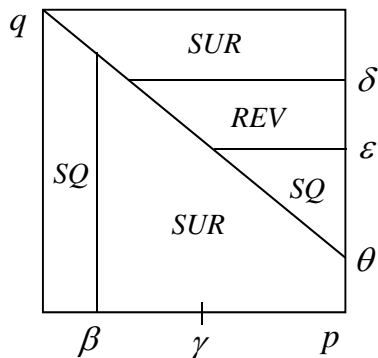


(IIc)

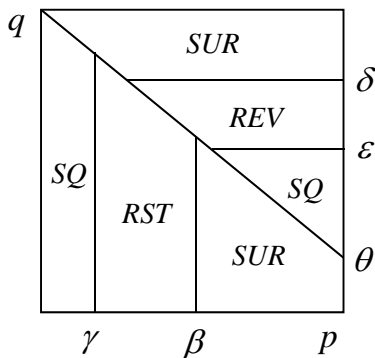


(IId)

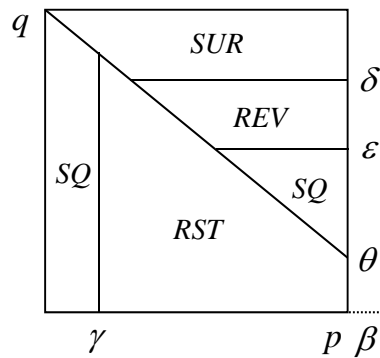
Case II: $\alpha = \frac{c_3'}{c_3} < 1$ and $\delta = \frac{v}{v+c_2} < \frac{c_1}{v+c_1} = \varepsilon$ (with $\beta = \frac{v}{c_2'}$ and $\gamma = \frac{c_1'}{v'+c_1'}$)



(IIIa)

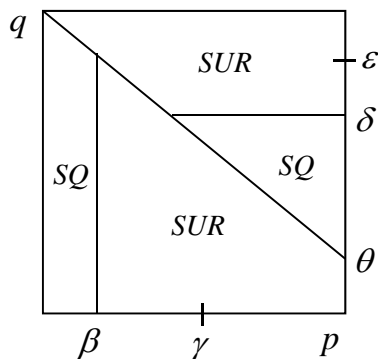


(IIIb)

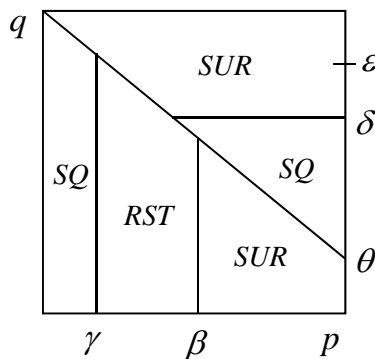


(IIIc)

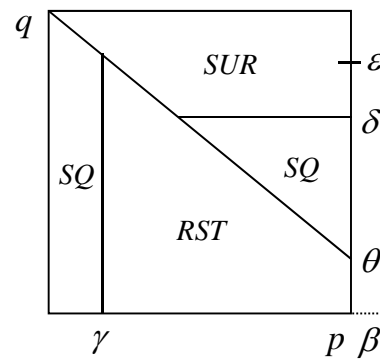
Case III: $\alpha = \frac{c_3'}{c_3} > 1$ and $\delta = \frac{v}{v+c_2} > \frac{c_1}{v+c_1} = \varepsilon > \theta = 1 - \frac{1}{\alpha}$ (with $\beta = \frac{v}{c_2'}$, $\gamma = \frac{c_1'}{v'+c_1'}$)



(IVa)

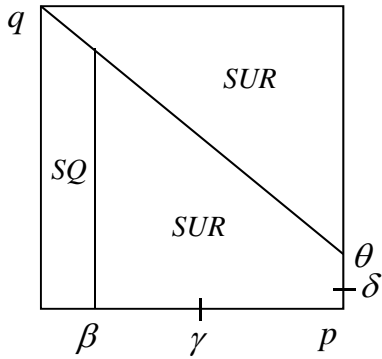


(IVb)

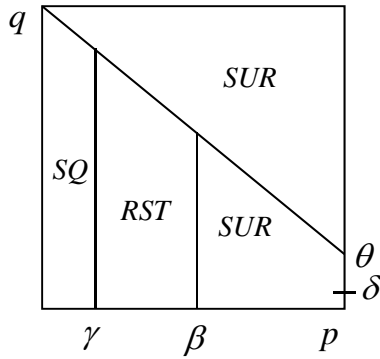


(IVc)

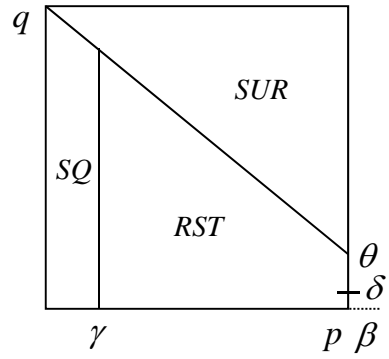
Case IV: $\alpha = \frac{c_3'}{c_3} > 1$ and $\delta = \frac{v}{v+c_2} < \frac{c_1}{v+c_1} = \varepsilon > \theta = 1 - \frac{1}{\alpha}$ (with $\beta = \frac{v}{c_2'}$, $\gamma = \frac{c_1'}{v'+c_1'}$)



(Va)

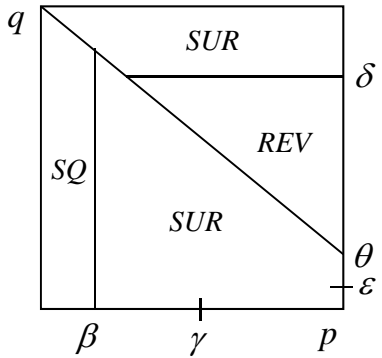


(Vb)

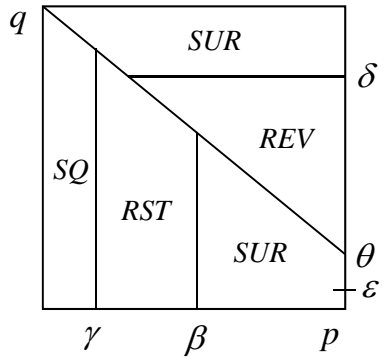


(Vc)

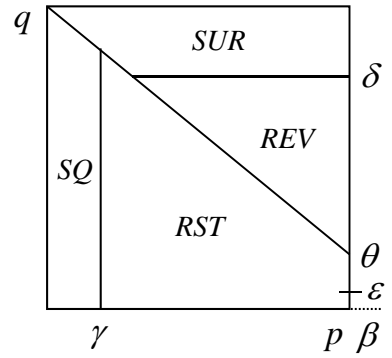
Case V: $\alpha = \frac{c_3'}{c_3} > 1$ and $\theta = 1 - \frac{1}{\alpha} > \delta = \frac{v}{v+c_2}$ (with $\beta = \frac{v}{c_2'}$, $\gamma = \frac{c_1'}{v'+c_1'}$)



(VIa)



(VIb)



(VIc)

Case VI: $\alpha = \frac{c_3'}{c_3} > 1$ and $\delta = \frac{v}{v+c_2} > \theta = 1 - \frac{1}{\alpha} > \varepsilon = \frac{c_1}{v+c_1}$ (with $\beta = \frac{v}{c_2'}$, $\gamma = \frac{c_1'}{v'+c_1'}$)