











- Harvesting costs independent of stock size
- Control variable: Y (for didactic reasons)
- Zero discount rate
- We can therefore impose stability and use Lagrange:  $L = pY - C(Y) + \lambda(G(X) - Y) \Rightarrow (p - C_Y)G_X = 0$ Marginal net

benefits

of catch

Marginal growth

of stock size

WAGENINGEN UR For quality of life

















For quality of life



























