So wout

As Pi / investigate her S(pi) changes

State)
$$F_{yT}(yTy) = F_{z}$$

$$F_{yT}(yTy) = F_{z}(pt)$$

$$\begin{cases} \chi_{i} - c Y_{i} \\ Y_{i} - c Y_{i} \end{cases} = Y - e Y_{i} = Z_{0}$$

$$\begin{cases} \chi_{i} - c Y_{i} \\ Y_{i} - c Y_{i} \end{cases} = \begin{cases} Y - e Y_{i} = Z_{0} \\ Y_{i} - c Y_{i} \end{cases} = \begin{cases} Y_{i} - c Y_{i}$$

since 20 G R"

S(pi) incling in pi = soutof