Scaling

Perine
$$\hat{T} = \overline{T}_{o}$$

and $Y = \frac{t}{t_{r}}$ where $t_{r} = t_{restrict}$

Olich makes our initial constition

 $\hat{T}(o) = 1$

if $\hat{T} = 1 + E\Theta$ and $E = \overline{E}$

and we get

 $\frac{d\Theta}{dT} = e^{\theta} - \frac{\Theta}{S}$ where S is proportional to $\frac{1}{H}$

Now let $Y = SG$
 $\frac{d\Theta}{d\sigma} = Se^{\theta} - \Theta$

for $\Theta(o) = O$