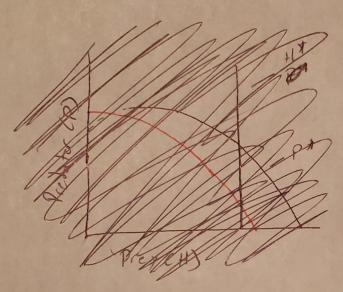
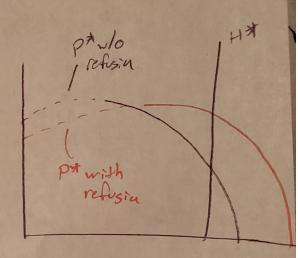


$$H^* = \frac{d}{eG - adT_n} P^* = \frac{r}{a} + rT_n H$$

$$P^* = \frac{r}{a} + rt_n H$$





with Prex Refuse(h)

$$\frac{dH}{d+} = rH - \frac{\alpha(H-h)P}{1 + GT_n(H-h)}$$