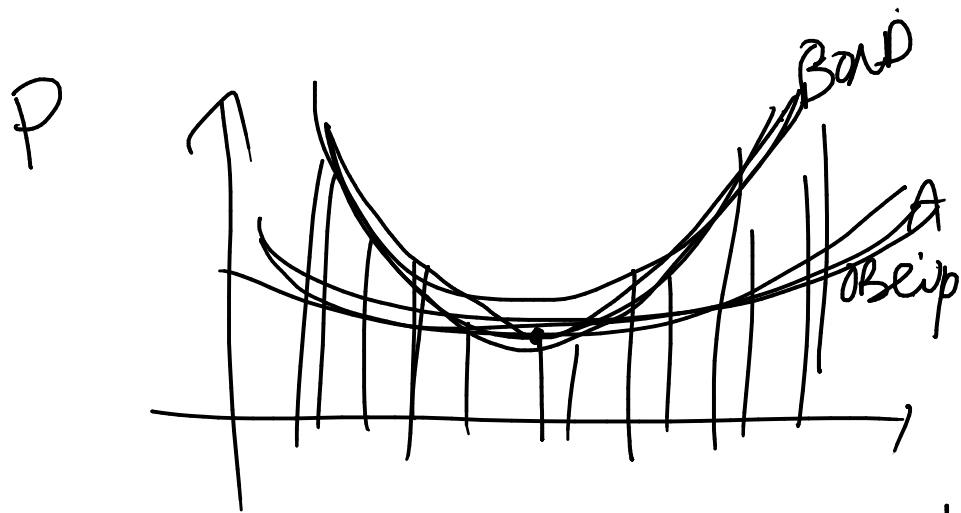


$$\Delta P = - \underbrace{\left[\frac{D}{1+r} \right]}_{MD} \cdot \Delta r \cdot P + \underbrace{\left[\frac{1}{2} \cdot \frac{C}{(1+r)^2} \cdot P \right]}_{\Delta r^2} \cdot \Delta r^2$$



$$PV = PV$$

. 0 B

$$D_0 = D_B$$

$$r_{C_0} < r_{C_B}$$