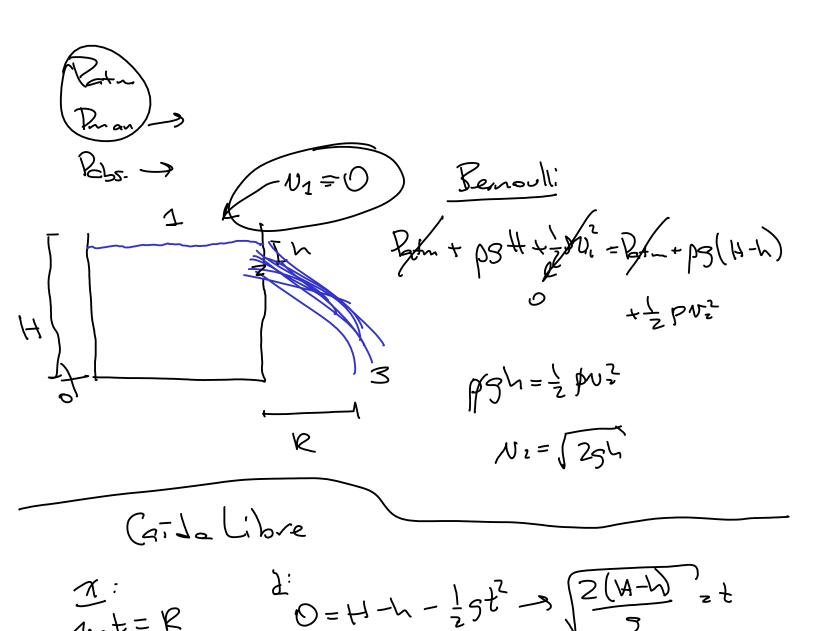


$$R = R \rightarrow \frac{M}{8} = \frac{M^*}{8}$$

$$R^* = M \left(R^*\right) \cdot \frac{1}{8} = \frac{M}{8}$$

$$F_{r} = G \frac{mm}{J^{2}} - G \frac{(m/8)m}{J^{2}(1-R/2J)^{2}}$$

$$F_{r} = G \frac{mm}{J^{2}} \left[1 - \frac{1}{8(1-R/2J)^{2}}\right]$$

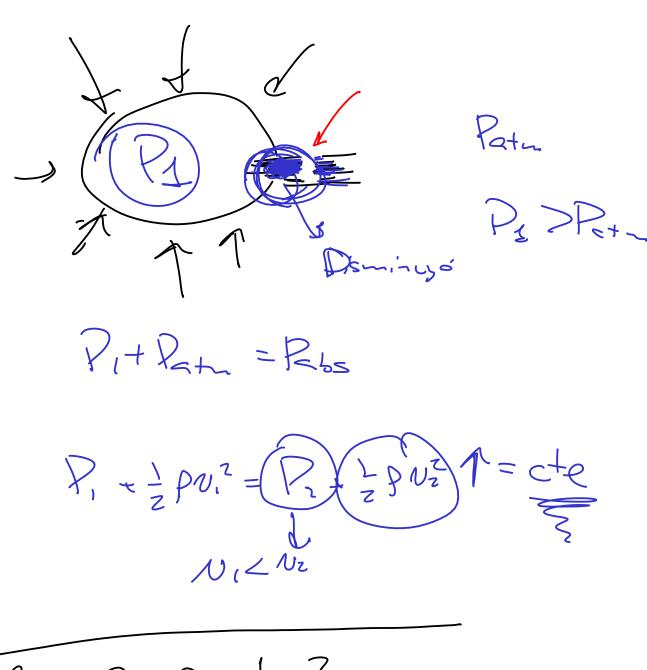


$$V_{n} > V_{2}$$

$$V_{n} > V_{2}$$

$$V_{n} > V_{2}$$

$$V_{n} = P_{1} \ll P_{2}$$



Cap. 9310 de Z.