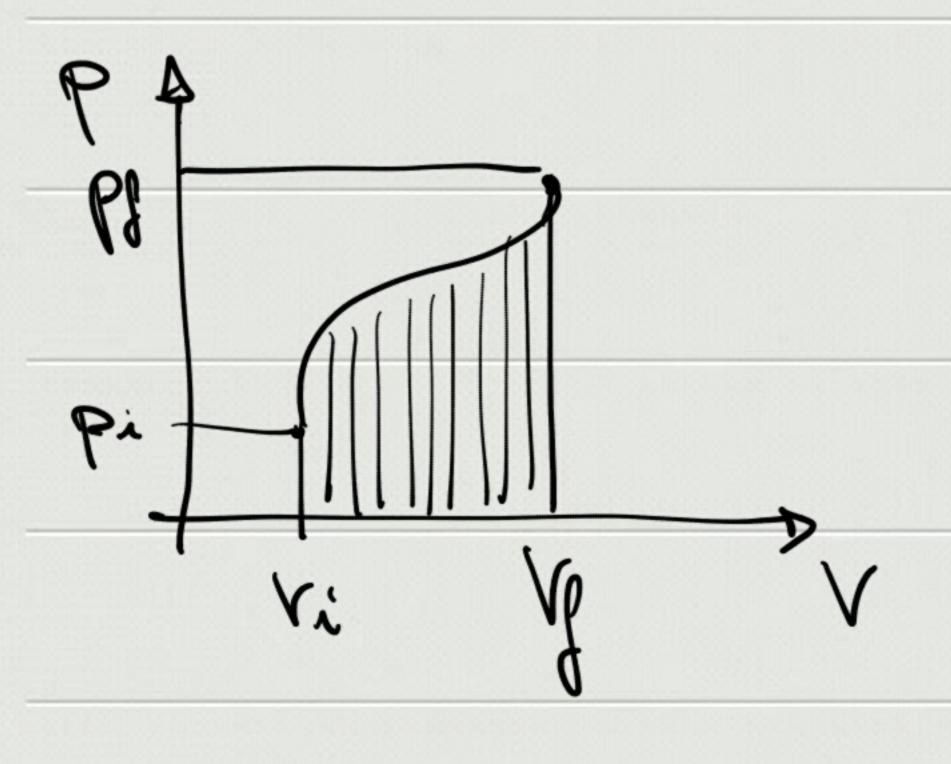


$$SW = \overline{\forall} ds = \rho Sds = \rho dV$$

$$Wi \Rightarrow f = \begin{cases} \rho dV = \begin{cases} cootico \Rightarrow \\ \rho vesi statico \Rightarrow \end{cases} \begin{cases} \rho(V,T)dV \end{cases}$$

$$f(\rho,V,T) = 0 \Rightarrow \rho = \rho(V,T)$$



Winf =
$$\int_{V_i}^{V_i} P(v_i \tau) dV \neq \int_{V_i}^{V_i} (v_i) - \int_{V_i}^{V_i} (v_i \tau) dV$$

differenseale del levors nan et "esetto"