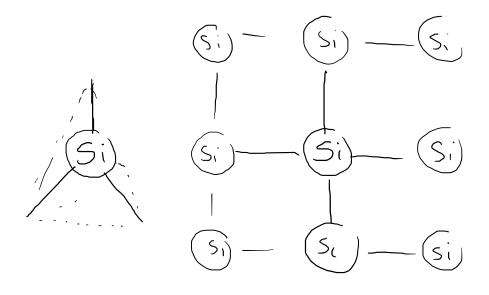
SEMICONDUTTORI



$$M_{e} >> M_{L}$$
 $M_{Si_{e}} = 1500 \left[\frac{cm^{2}}{V \cdot s}\right]$
 $M_{Si_{L}} \cong 475$

$$N_i(T) \equiv P_i(T) \cong 1.5 \cdot 10^{10} \left[\frac{1}{cm^3}\right]$$
PURO DINTRINSELO 5 · 10⁷⁷

Csi = ni q Mn + Pi. q. Mp