KE, 3 KOT KE, = 5 KOT KE = KE Gom 1KE rol KE = 2 . 294 1,38 10 = 6,18-21 J. 5 KE bons = $\frac{3}{2}$ $K_{BT} = 0,61 \cdot 10^{-20}$ $\frac{1}{2}$ $\left(16 \text{ mp}\right) V^{2} = 0,61 \cdot 10^{-20}$ 12=061 10-10 - 448529 20 10=400W 4185.20.20=1,6.10° C= Th-TC. S- eneropy (Lisonder) DS = = 2 kglot ice at a°C. Let it melt Q=m Cpt Q=m L I Cp-speitic hear capacity
L-latent hear fusion, varyonization