Lecture 28 CH102 A1 (MWF 9:05 am)

Wednesday, April 4, 2018

- · Counting particle dispersal
- Maximum particle dispersal = uniform pressure
- Arrangements → Entropy
- · Counting energy dispersal

Next lecture: Heat (energy) flow \rightarrow entropy change. Spontaneity of phase transitions: water \rightleftharpoons steam. ΔS in colligative properties: Freezing point depression.

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