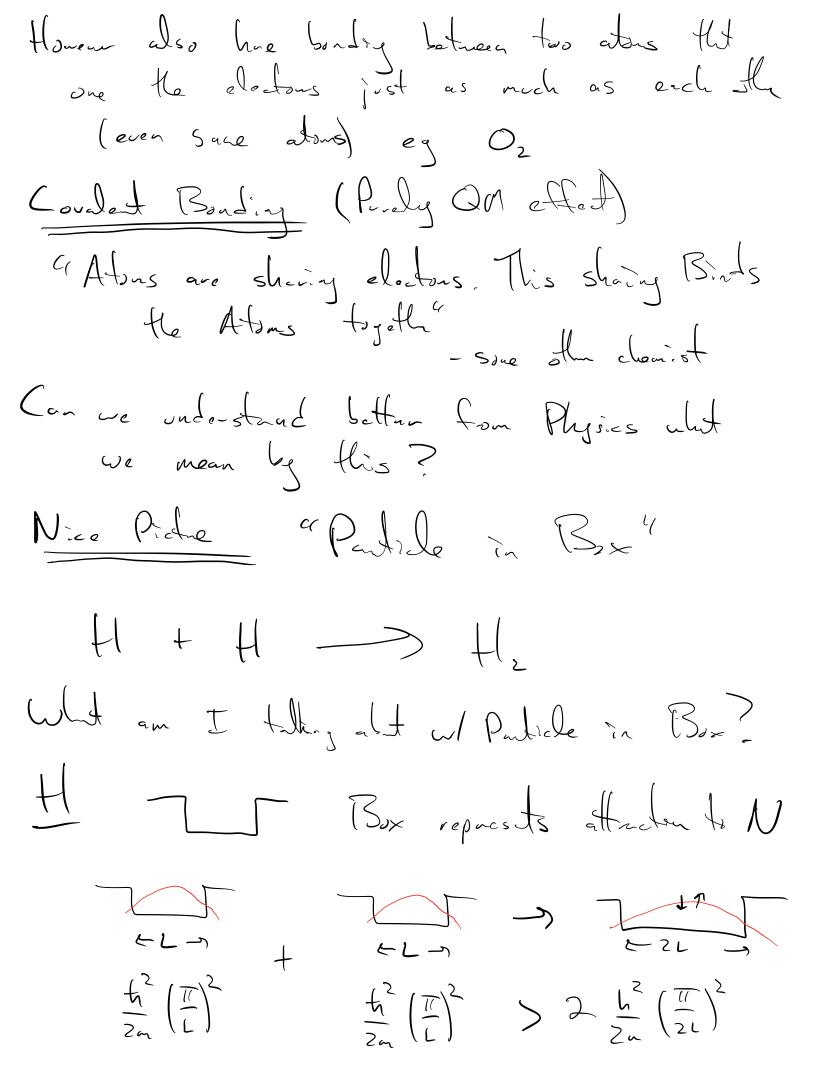
Stat al Simpilest "Isnie Bonding" Principle Election transfored from one order to another, ions attract egj Na+CL >> Nat +Cl -> NaCl Wy to aulyze this vector is to this about energing associated if each sep. Essistin - Et pull e of Na = E(Na + e) - E Na - E you got back when you put e on Cl to = E(C1+e)- E(1-

cohorine - E you get out from putting ions typher.

Bonding = E(Mit+Cl) + Exact

Total Budget fou Reaction : $\Delta E = E_{TAN} - E_{ACT} - E_{COH}$ IF DE LO, Hen venctions proconds (Carole, deflect of they and making 7 Mach or about of Sult. It of along Rodel to Ezinding Rustind to understand $=\frac{1}{2}\sum_{i\neq j}\frac{k^{2i}z_{i}}{|z_{i}|}\left(Colland Interfer)\right)$ Simple pide tille accorde slonger kon dis yes get right cusuer Pollen: gors to -00 as ~ >0 (dost note sasse) Whits rolly happens Clave >



Word to put 2 electors in Biggin Box Both can lit in ground stile (2 spirs) Whats going? - Allowy 4. to spend out L > 2 L - Smille 27 => Smille Pe => Sille E - Vacaduly Priciple DX Bigga Dp Sulla Saulla Dp, Sulla (p²), Sulla KE Same this wither, and soe southy diffit He + He ? Bd weed to P.W Now we ere not going to Bond erida ys to fit me as Lower E State "Bonding" Ontital Higher E State andi-Bonding Oubital

This is why H Bonds to form Hz but the doish Esle