	Day - 28
→	Frenkel - Agel Schottky - Nacl
->	Schettley - "Nacl
<u> </u>	material + Higher ender (even 1D) defect
→	Anion Frankel - Anion Sublattice
	Eg: C8F -> small anien
	læge Kaf = [Vi][Fi] cation
→	ectahedral voils (rescribing Nacl)
	Octahodral uside (Describing Nacl)
→	Cation and the anien from a surface site
	' INVOLVE (TROV DAY) I CON
	etal Atin events beregges) Od9: pe
	etal Atin verteurite beregest) Od9: ge
	$K_{AS} = [Pb_i][O_i]$
_ -	F,S, AF, AS: unit ionic defect reaction
7	n numbers of VAg (VAg - VAg)
	dofect cluster/
	dofect cluster/ associated defects
	$V_{AG} + AG$: $= (V_{AA} - AG$:)($V_{AG} - AG$;)
	Agag + Vi = Vhg + Agi
	0 0

→	Bourd-to-Band:
	ece and hyp eve and hep
	Ke ox exp. (-Eg)
	Nc, No - effective doneity of states
→	Snoz - Teansposent conducting oxide in solver cell.
->	Acid-base Iseaction: No change of valence states.
	Call inia doloat
	(all ionic dofect)