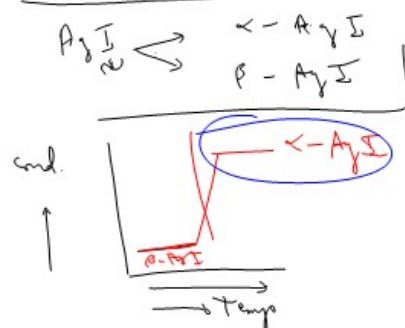
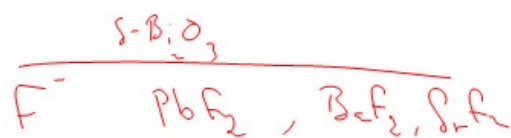
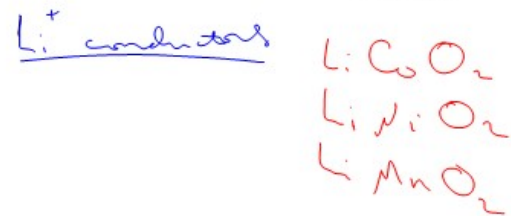
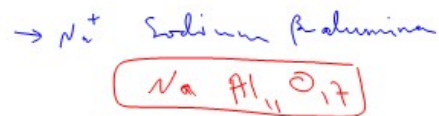
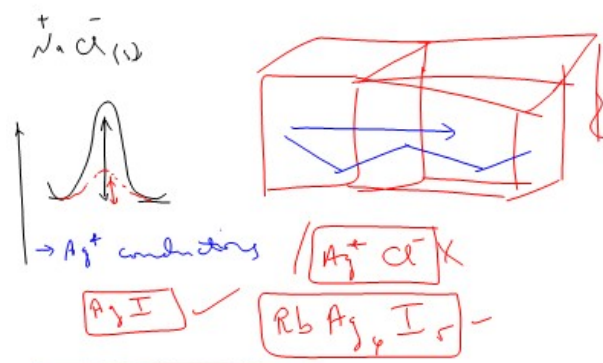
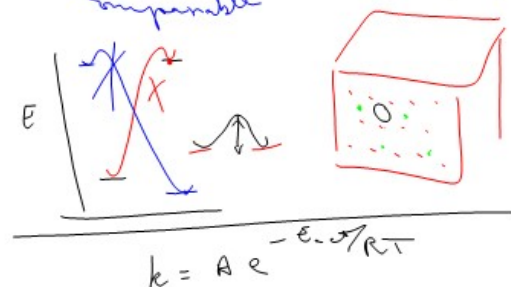




- ① appreciable ratio of ions can be mobile: we have good ratio of empty sites {interstitial / vacancies}
- ② P.E. for filled + vacant sites comparable



- ③ must have solid stable framework
3D solid

Solid crystal $\leftarrow$ molten part
Solid part.

- ④ Polarizable components of solid framework

