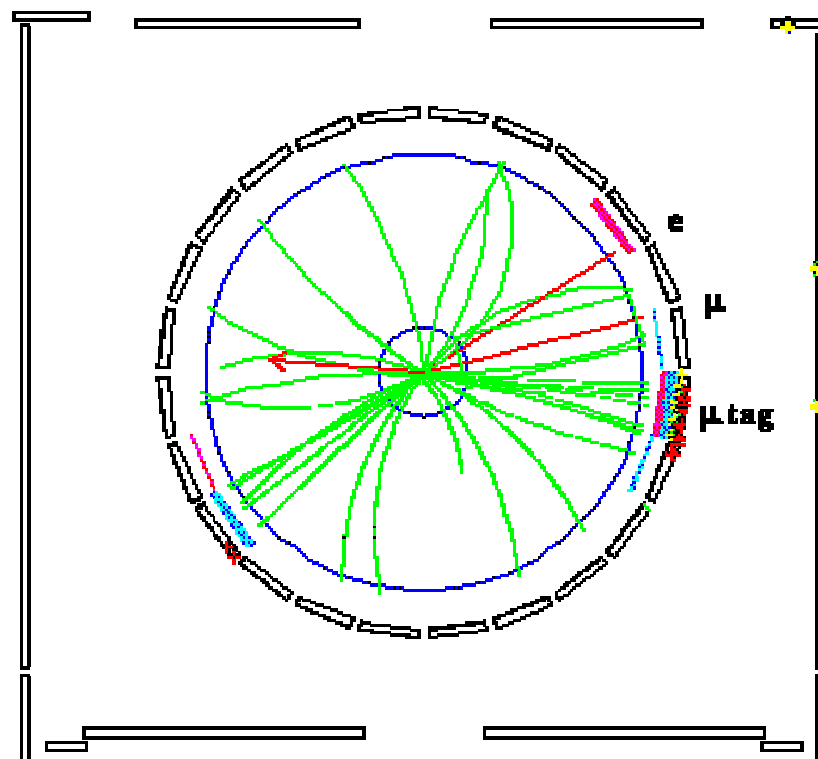
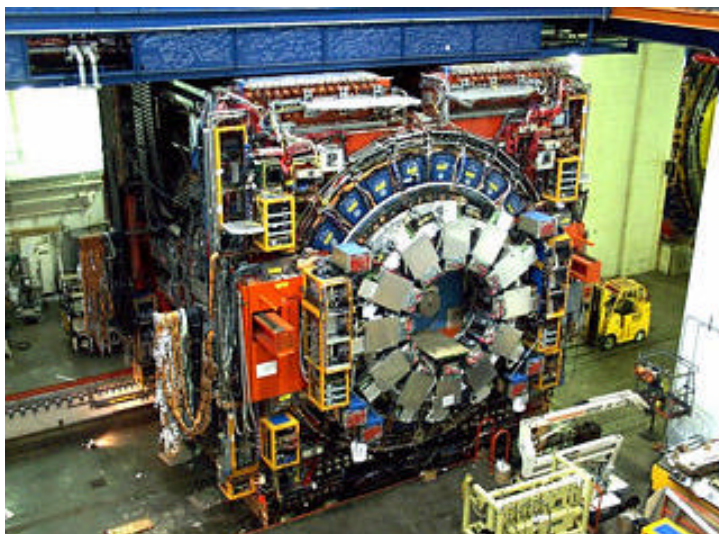
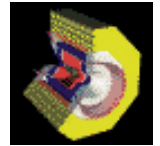


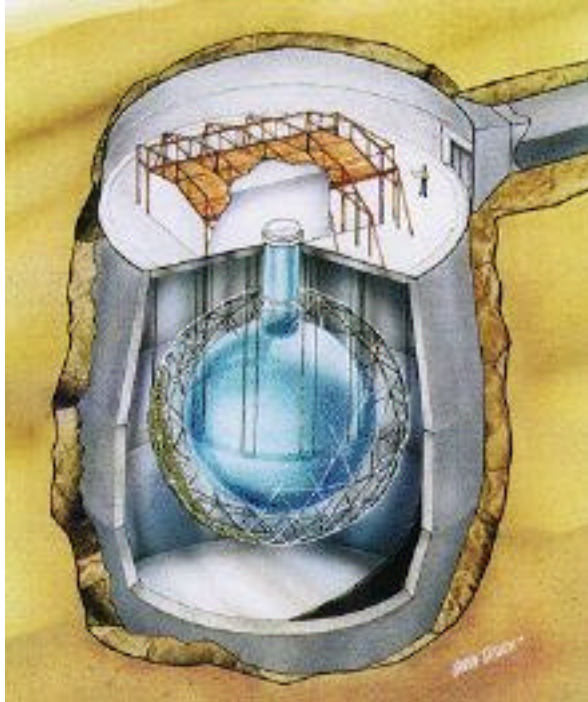
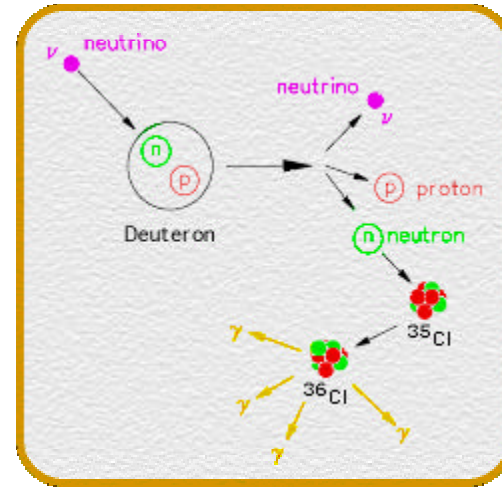
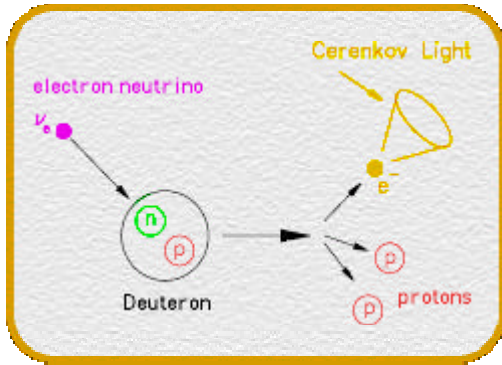
“Top” event

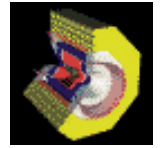




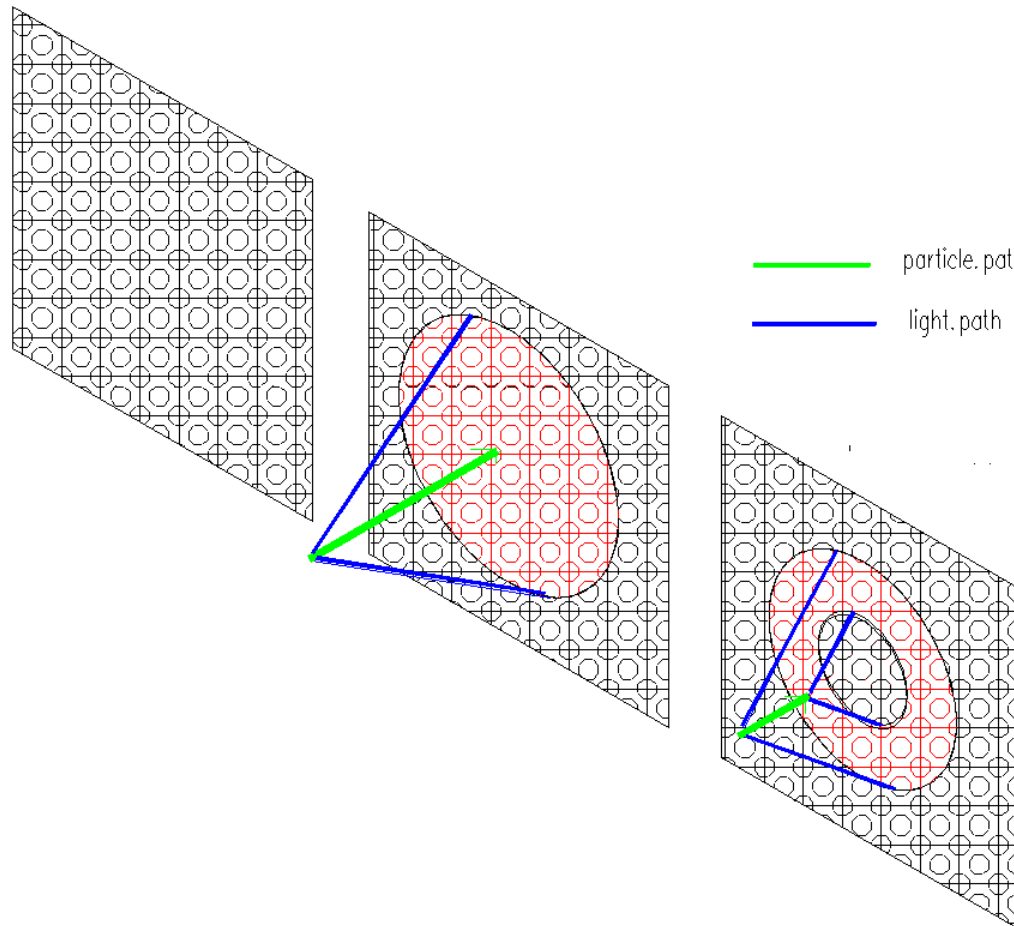
How to “see” neutrinos

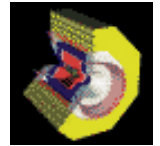
Sudbury Neutrino Observatory (SNO)



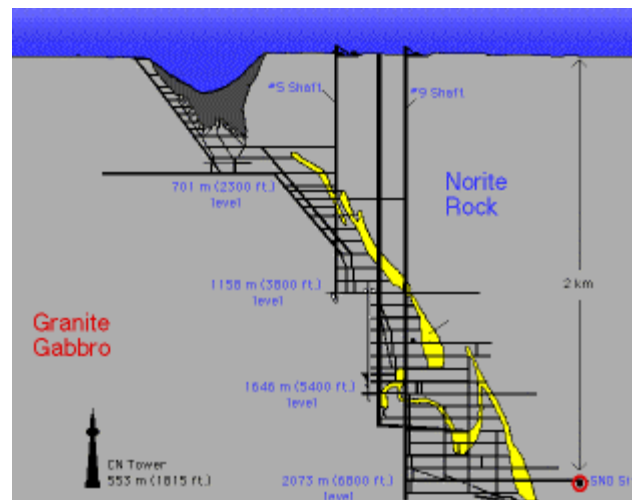


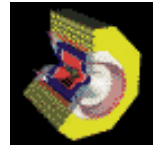
Cerenkov Light in Action





Sudbury Neutrino Observatory





Summary

Variety of detector types

Detector combinations are the key

Detector behavior is understandable