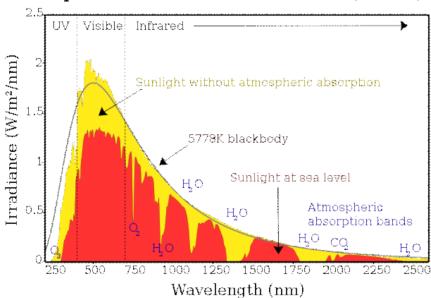
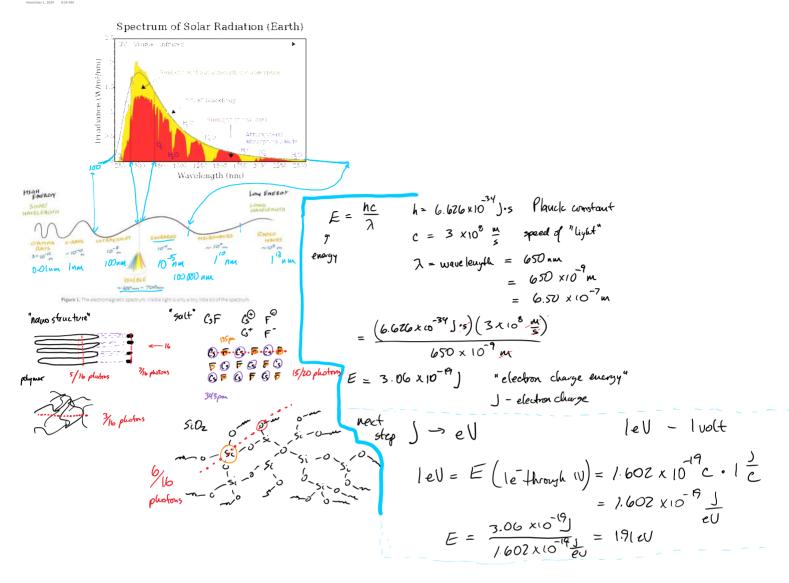
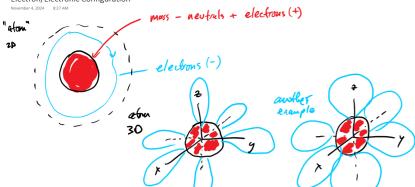


Spectrum of Solar Radiation (Earth)

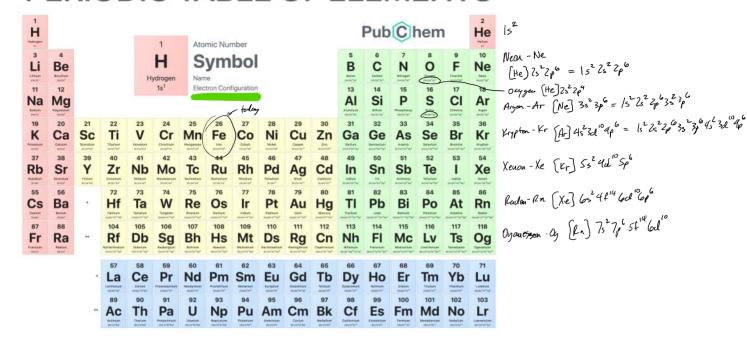


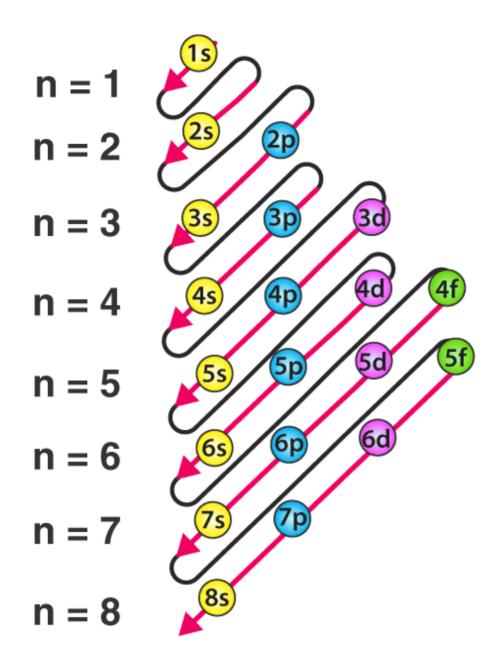
ent point of phymers

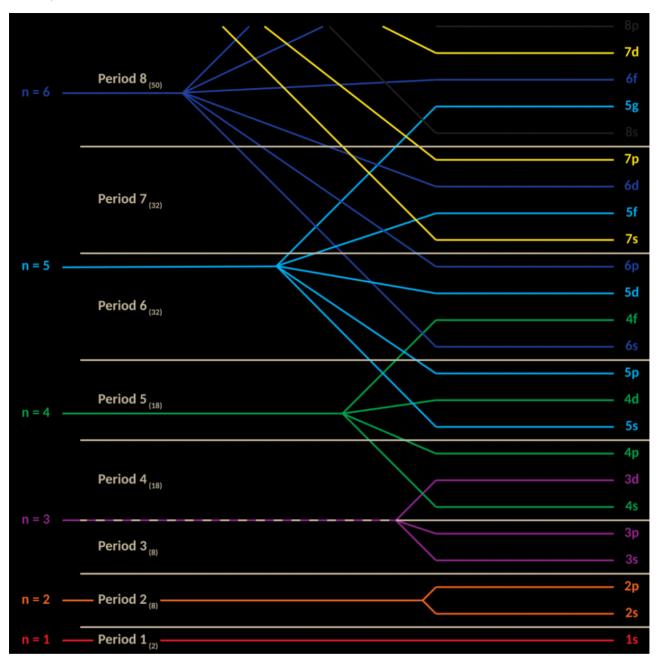




PERIODIC TABLE OF ELEMENTS







$$Fe = \{Ar\} \ q_{5}^{2} \ 3_{4}^{6} = |s^{2} \ 2_{5}^{2} \ 2_{6}^{6} \ 3_{5}^{2} \ 3_{5}^{6} \ q_{5}^{2} \ 3_{4}^{6}$$

$$Fe = \{Ar\} \ q_{5}^{2} \ 3_{4}^{6} = |s^{2} \ 2_{5}^{2} \ 2_{6}^{6} \ 3_{5}^{2} \ 3_{5}^{6} \ q_{5}^{2} \ 3_{4}^{6}$$

$$Fe^{1+} = Fe^{+}$$

$$Fe^{1+} = Fe^{+}$$

$$Fe^{2+}$$

Electron/Electronic Configuration

tron/Electronic Configuration

Hitanium (Ti) (Ar)
$$4_5^2 31^2 = 7_0^0$$

Oxygen (He) 2527p4

PERIODIC TABLE OF ELEMENTS

