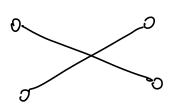
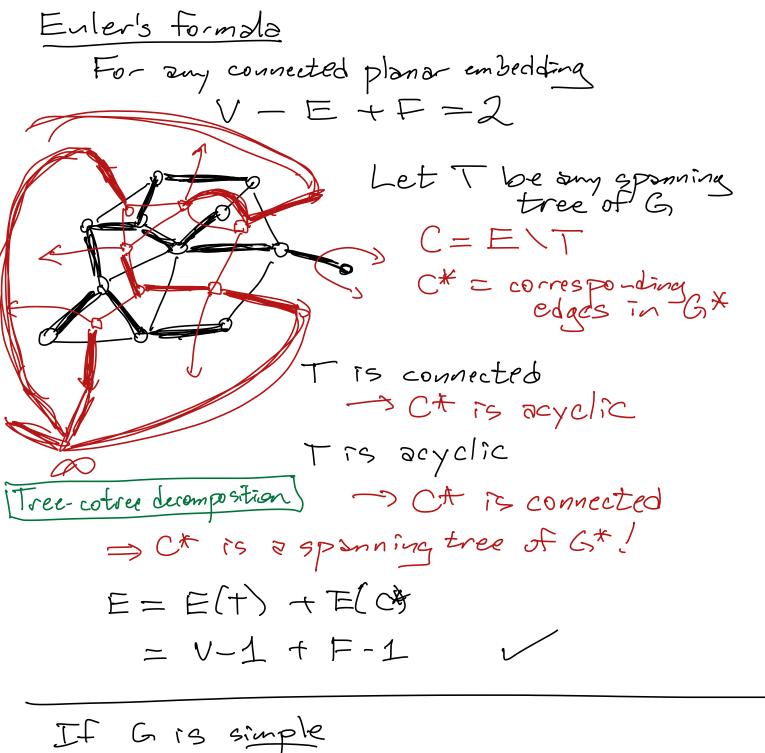


Building PSLG



Things that look like they Should take O(1) time usually do-

Donbly-Connected Edge List (DCEL)



If G is simple

Every face has 23 edges

E \(\frac{3}{4} \)

E \(\frac{3}{4} \)

\(\frac{1}{4} \)

\(\fr

distly)

Slock(n=v)=

dist(n)+wlu=v)-dist(n)

slock (n=v) > 0 if

dists are correct

in dual = residual capacity