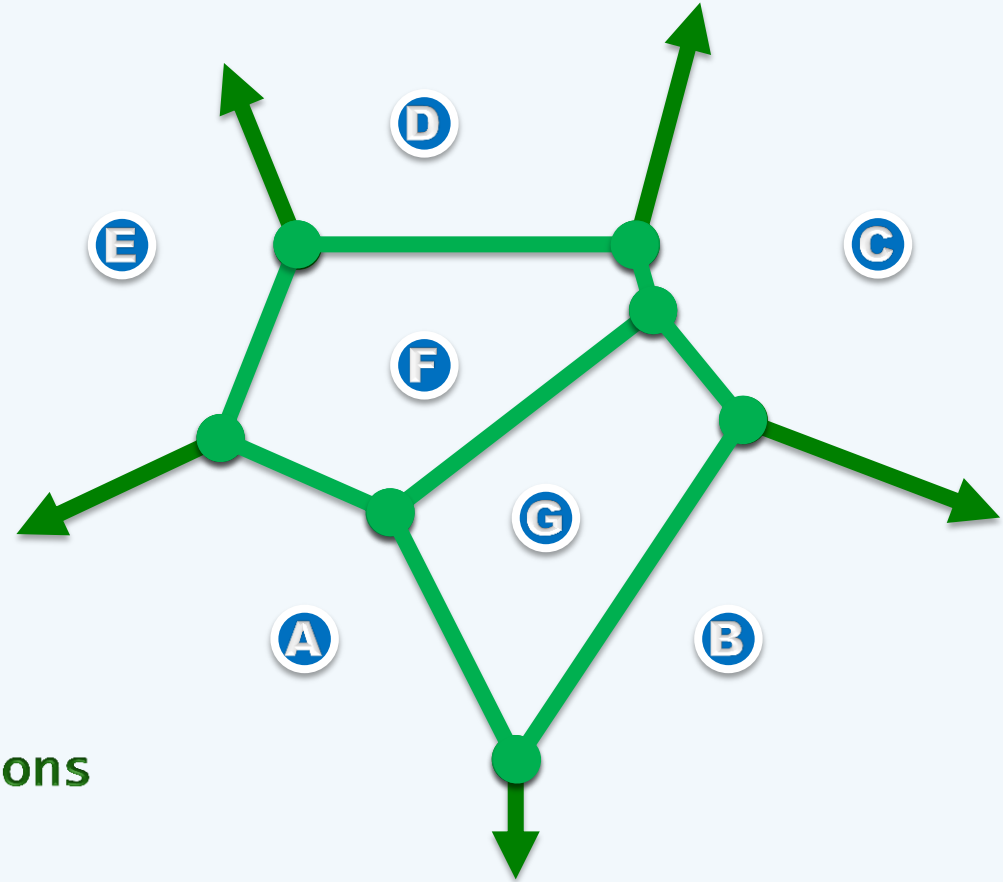
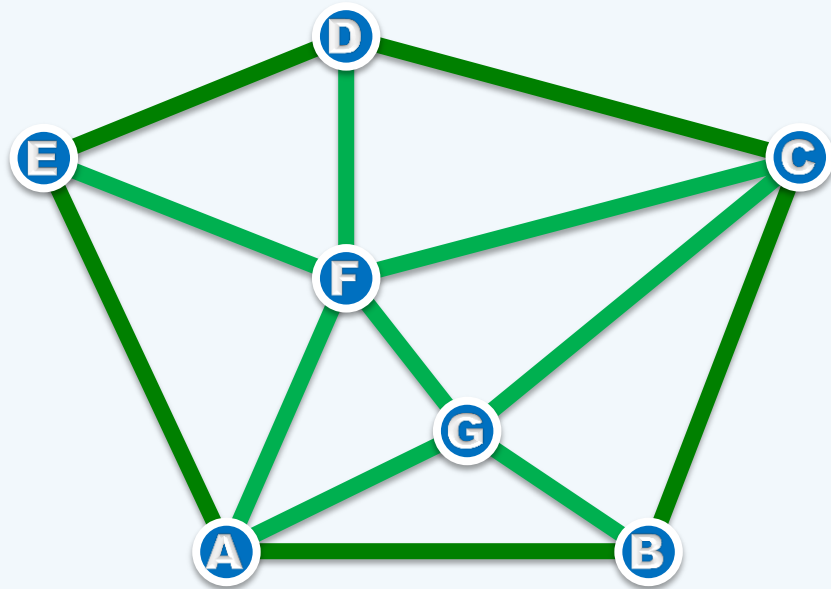


Delaunay Triangulation

**Delaunay Triangulation
- Triangulation**

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❖ When all sites are in general positions

- each vertex of $VD(S)$ has a degree of 3 and hence
- each face of the dual graph is a triangle