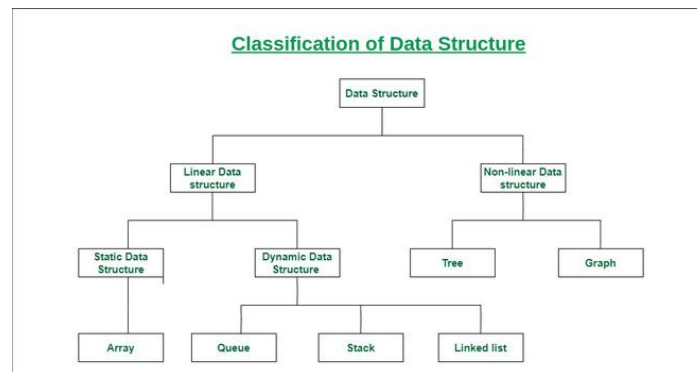


GitHub <https://github.com/JanPastorek/1-AIN-413-22-Graphs>

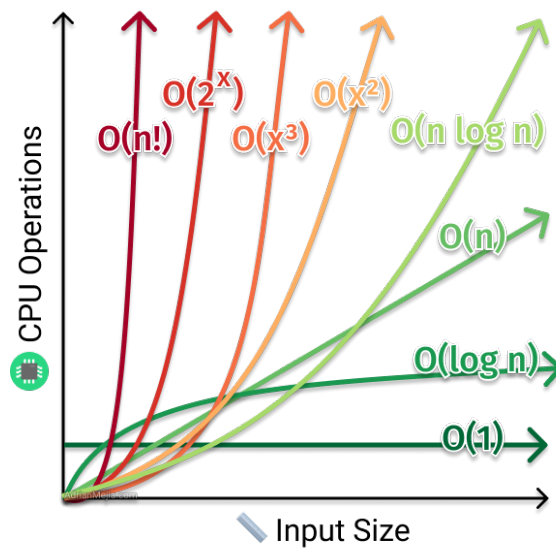
LIST

50 points for the semester from the exercises.

- activity and participation
- solving problem sets
- homework assignments (≈ 3)
- project



⌚ Time Complexity



A **walk** is an alternating list $v_0, e_1, v_1, e_2, \dots, v_k$, of vertices and edges such that for $1 \leq i \leq k$, the edge e_i is a $\{v_{i-1}, v_i\}$.

Walks

