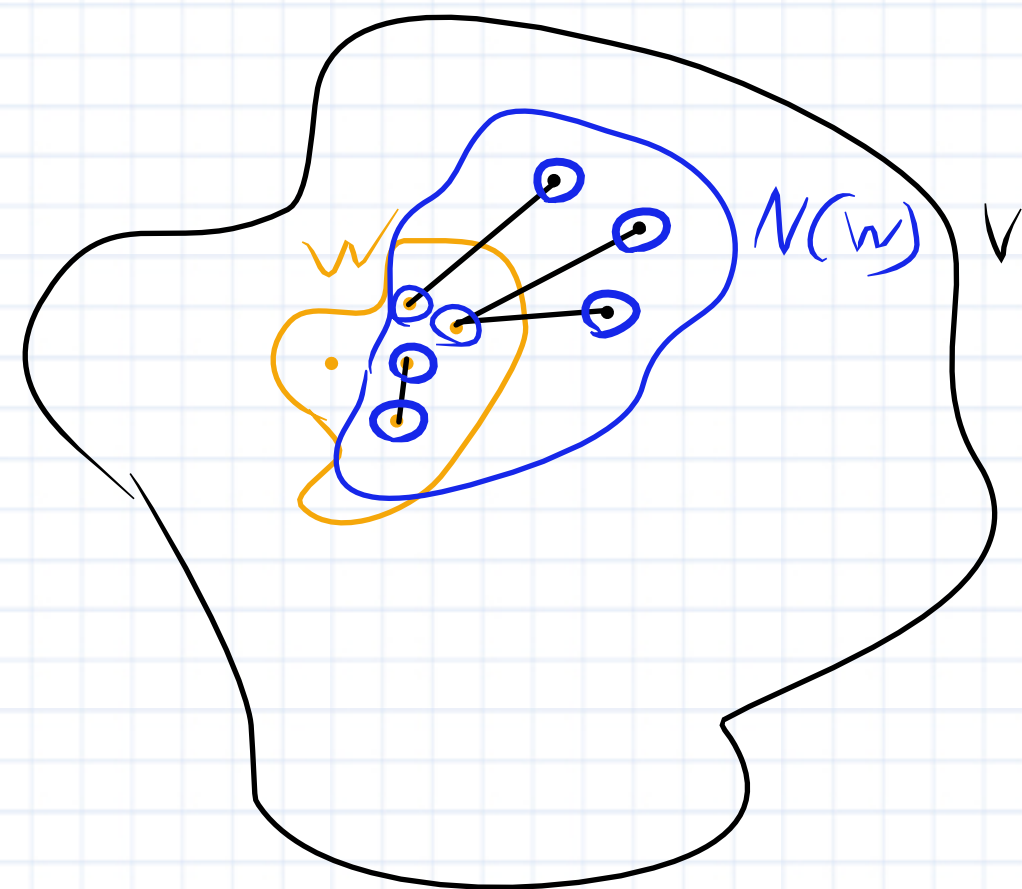


$$G = (V, E), w \in V$$

$$N(w) = \{v \in V : \exists w \in w \{v, w\} \in E\}$$



## Wannuk Halla

$$G := (A \cup B, E) \leftarrow \text{druzielny}$$

$$A' \subseteq A \Rightarrow |N(A')| \geq |A'|$$

$$B' \subseteq B \Rightarrow |N(B')| \geq |B'|$$

Wannuk Halla  
specijny

$\Leftrightarrow$

Ystrieje skjarenie  
doskonalu