

equivalence relation $R_k^+(v) \quad v \in V(D)$ (4)

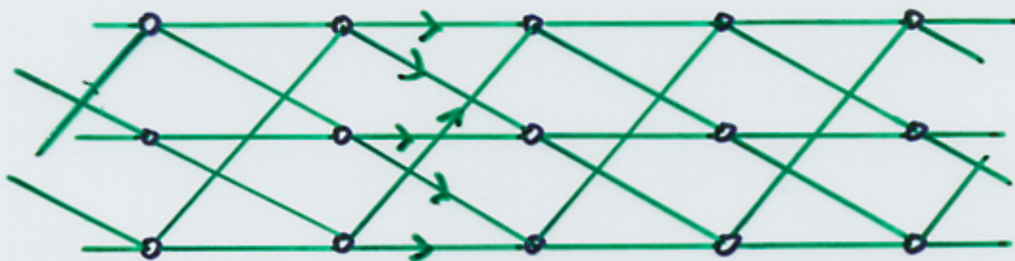
$$R_k^+ \subseteq R_{k+1}^+$$

$$R^+ = \bigcup_{k \in \mathbb{Z}^+} R_k^+$$

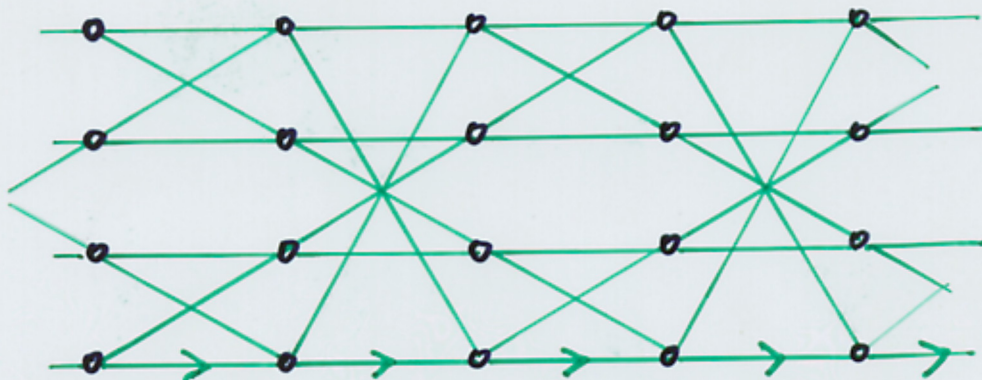
D transitive \Rightarrow imprimitivity system

$$R_k^-: \quad \omega(W) = 0$$

$$\omega(oW_j) \in [-k, 0]$$



$$R_1^+ = R^+$$



$$R_2^+ = R^+$$