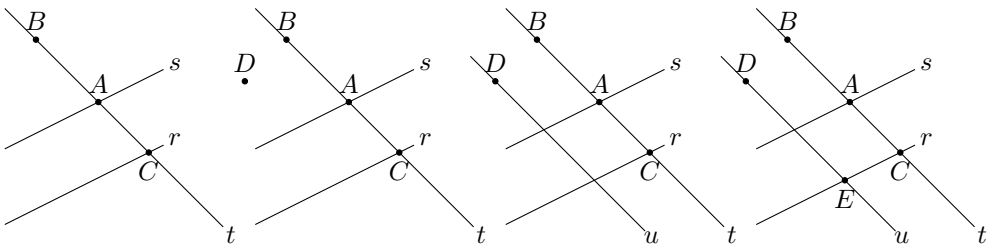


- i.  $I_1: \exists A \notin r$ .    ii.  $P_1: \exists s \parallel r : A \in s$ .    iii.  $I_1: \exists B \notin s$ .    iv.  $I_2: \exists t : A, B \in t$ .



- v.  $L_T: \exists! C = r \cap t$ .    vi.  $I_1: \exists D \notin t$ .    vii.  $P_1: \exists u \parallel t : D \in u$     viii.  $L_T: \exists! E = u \cap r$ .