pairs · $r_1 = po$ always

- options:
  1) $A_1 = \text{Release}$, $A_2 = \text{Acquire}$, $r_2 = po$
  2) $A_1 = \text{Atmp}$, $A_2 = \text{Deref}$, $r_2 = \text{data} \cdot po \cdot \text{dep}$
  3) $A_1 = \text{Release}$, $A_2 = \text{Ldref}$, $r_2 = \text{ldrf} \cdot po \cdot \text{dep}$
  4) $A_1 = \text{Release}$, $A_2 = R$, $r_2 = ctrl$.
  5) chains of 1+2+3+4, for example: