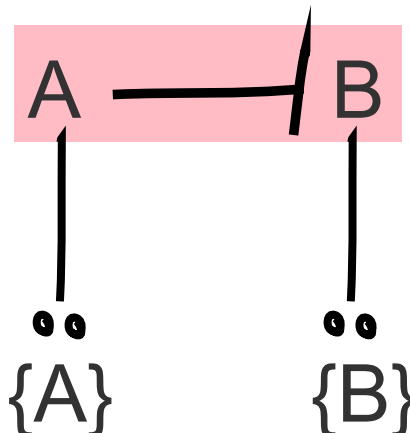


$A^-: \{A^0\}, \{B^0\}$

$B^-: \{A^1\}, \{B^0\}$

$$\rho(A, B) = \text{corr}(\{B^0\}\{B^0\}) = 1$$



$A^-: \{A^0\}, \{B^2\}$

$B^-: \{A^1\}, \{B^0\}$

$$\rho(A, B) = \text{corr}(\{B^2\}\{B^0\}) = -1$$

## Positive Genetic Interactions

