



$$p_{12} = 1/||c_{12}s||$$

$$p_{13} = 1/||c_{13}s||$$

$$p_{22} = 1/||c_{22}s||$$

$$p_{23} = 1/||c_{23}s||$$

$$P = p_{12} + p_{13} + p_{22} + p_{23}$$

$$\mu_{12}(s) = p_{12}/P$$

$$\mu_{13}(s) = p_{13}/P$$

$$\mu_{22}(s) = p_{22}/P$$

$$\mu_{23}(s) = p_{23}/P$$