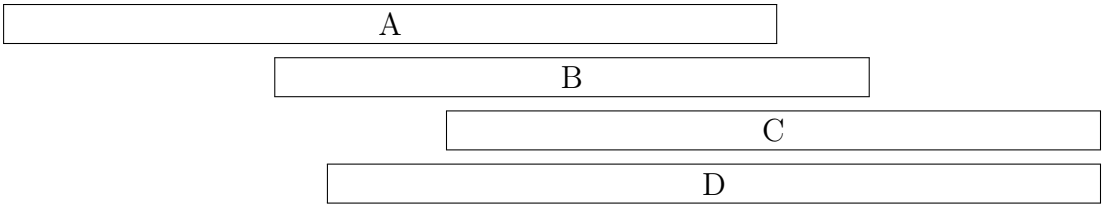
$$a = b$$

$$\begin{aligned} a &= b + c - d \\ &\quad + e - f \\ &= g + h \\ &= i \end{aligned} \tag{1}$$



(2)

$$\begin{aligned} H_c = \frac{1}{2n} \sum_{l=0}^{n} (-1)^l (n-l)^{p-2} \sum_{l_1+\cdots+l_p=l} \prod_{i=1}^{p} \binom{n_i}{l_i} \\ \cdot \left[(n-l) - (n_i - l_i)\right]^{n_i - l_i} \cdot \left[(n-l)^2 - \sum_{j=1}^{p} (n_i - l_i)^2\right]. \end{aligned} \tag{3}$$

$$\binom{1 \quad 2 \quad 3}{a \quad b \quad c} \tag{4}$$

$$\begin{bmatrix} 1 & 2 & 3 \\ a & b & c \end{bmatrix} \tag{5}$$

$$\begin{Bmatrix} 1 & 2 & 3 \\ a & b & c \end{Bmatrix} \tag{6}$$

$$\begin{vmatrix} 1 & 2 & 3 \\ a & b & c \end{vmatrix} \tag{7}$$

$$\begin{Vmatrix} 1 & -2 & 3 \\ a & b & -c \end{Vmatrix} \tag{8}$$

$A \cap B \cup C \Rightarrow \overline{A \cap B \cup C} \in \Omega$