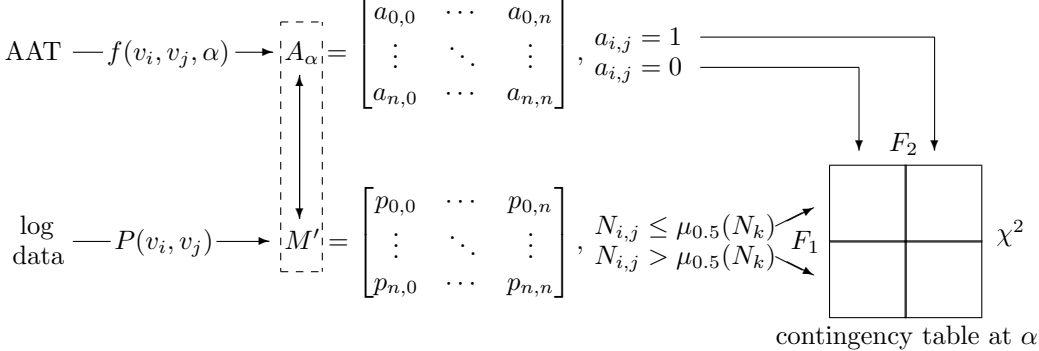
AAT
$f(v_i, v_j, \alpha)$
$A_\alpha = \begin{bmatrix} a_{0,0} & \cdots & a_{0,n} \\ \vdots & \ddots & \vdots \\ a_{n,0} & \cdots & a_{n,n} \end{bmatrix}$, $a_{i,j} = 1$, $a_{i,j} = 0$
log data
$P(v_i, v_j)$
$M' = \begin{bmatrix} p_{0,0} & \cdots & p_{0,n} \\ \vdots & \ddots & \vdots \\ p_{n,0} & \cdots & p_{n,n} \end{bmatrix}$, $N_{i,j} \leq \mu_{0.5}(N_k)$, $N_{i,j} > \mu_{0.5}(N_k)$
F_2
F_1
χ^2
contingency table at α