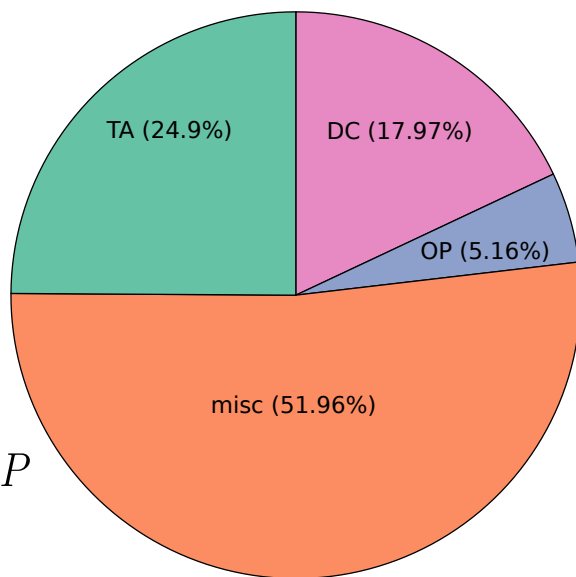


A

$$N_i = \begin{bmatrix} edge_{i,1} \\ edge_{i,2} \\ edge_{i,3} \\ \vdots \\ edge_{i,n} \end{bmatrix}$$

$$N = \alpha_1.DC + \alpha_2.TA + \alpha_3.OP$$



B

