Calculate α

2024-05-18

Bian Kaiming

Theorem 0.1: when $|i - j| \sim \mathcal{O}(\log(n))$, $\alpha_{ij} \sim \frac{1}{\mathcal{O}(n)}$

Theorem 0.2: $B_{ij}(\mu, \nu, t) = P_i(\mu, t)P_{j(\nu, t)}$