

m_{θ} : number of nodes

$$A = m_j \cdot m_{j2}$$

[illegible]

$$G = \text{diag}_q (R_0, R_1, R_2, R_3, \dots, R_{q-1}, R_q, R_{q+1}, \dots, R_{2q-1})$$

$$C = \text{diag}_q (0, c_1, 0, c_3, 0, \dots, c_{q-1}, 0, \dots, c_m)$$

C_{17} longer cut
 C_{32} longer in
 C_{87}

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