

$$\begin{array}{l} F_{str} \\ ? \\ F_{se} \\ ? \\ ? \\ ? \\ ? \\ D = \\ \{d_i\}, i = \\ 1, 2, 3, ..., m \\ A_{m \times m} = \\ \{a_{ij}\} \\ a_{ij} \\ a_{ij} \\ a_{ij} = \\ 1 \\ a_{ij} = \\ 0 \\ a_{ij} = \\ 1 \\ a_{ij} = \\ -1 \\ a_{ij} = \\ 0 \\ d_i \\ f_i = \\ [f_1, f_2, ..., f_k, ..., f_p] \\ f_k = \\ f_k = \\ 0 \\ F_{m \times p} \\ F_{str} \\ F_{se} \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ S_{str} \\ S_{se} \\ m \times \\ m \\ S_{i,j} \\ d_i \\ d_j \\ ? \\ ? \\ S_{snf} \\ 568 \times \\ 568 \\ S_{snf} \\ S_{snf} \\ (d_i, d_j) \\ (d_j, d_i) \\ B \\ 322056 \times \\ 1139 \\ (d_i, d_j) \\ (d_j, d_i) \\ ? \\ ? \\ 17 \times \\ 16 \\ ? \\ ? \end{array}$$