

Computational Systems Biology

Table description method

$$K = \begin{bmatrix} \text{---} & \xrightarrow{+} \\ \text{---} & \xrightarrow{+} \\ \text{---} & \xrightarrow{+} \end{bmatrix} \rightarrow H^+ \text{ defined as positive entries}$$

For metabolism, steady state ~~assess~~ ~~assap~~ assumption is reasonable

- Rank
- Kernel matrix
- Gaussian elimination
- --- (last algorithm)

