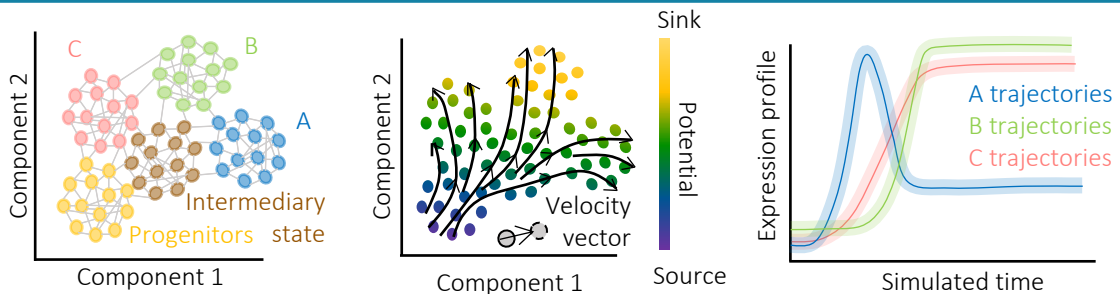
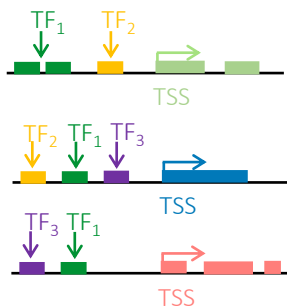


Retrieve differentiation dynamics



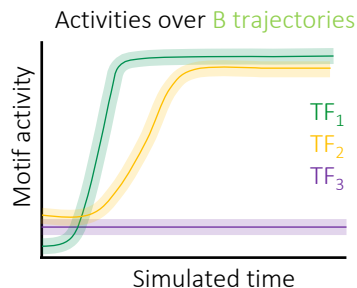
Transcription Factor activities



$$E_{gc} = \sum_M N_{gm} A_{mc} + \text{noise}$$

$$N_{gm} = \begin{bmatrix} 2 & 1 & 0 & \dots \\ 1 & 1 & 1 & \dots \\ 1 & 0 & 1 & \dots \\ \vdots & \vdots & \vdots & \ddots \end{bmatrix}$$

Prom1
Prom2
Prom3



Differential Motif Activity Analysis

