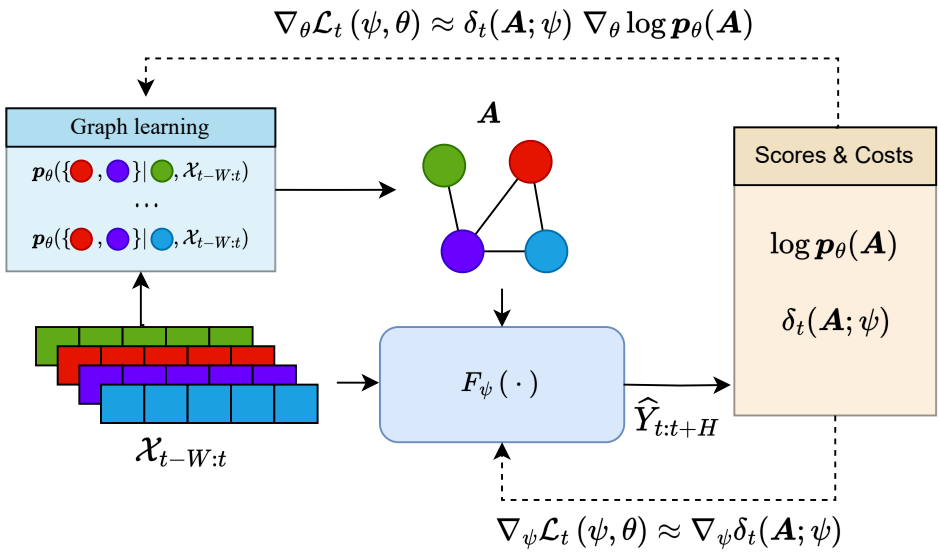
$\nabla_\theta \mathcal{L}_t(\psi, \theta) \approx \delta_t(\boldsymbol{A}; \psi)\ \nabla_\theta \log \boldsymbol{p}_\theta(\boldsymbol{A})$
Graph learning
$\boldsymbol{p}_\theta(\{\bigcirc, \bigcirc\} | \bigcirc, \mathcal{X}_{t-W:t})$
...
$\boldsymbol{p}_\theta(\{\bigcirc, \bigcirc\} | \bigcirc, \mathcal{X}_{t-W:t})$
$\boldsymbol{A}$
Scores & Costs
$\log \boldsymbol{p}_\theta(\boldsymbol{A})$
$\delta_t(\boldsymbol{A}; \psi)$
$F_\psi(\cdot)$
$\widehat{Y}_{t:t+H}$
$\mathcal{X}_{t-W:t}$
$\nabla_\psi \mathcal{L}_t(\psi, \theta) \approx \nabla_\psi \delta_t(\boldsymbol{A}; \psi)$