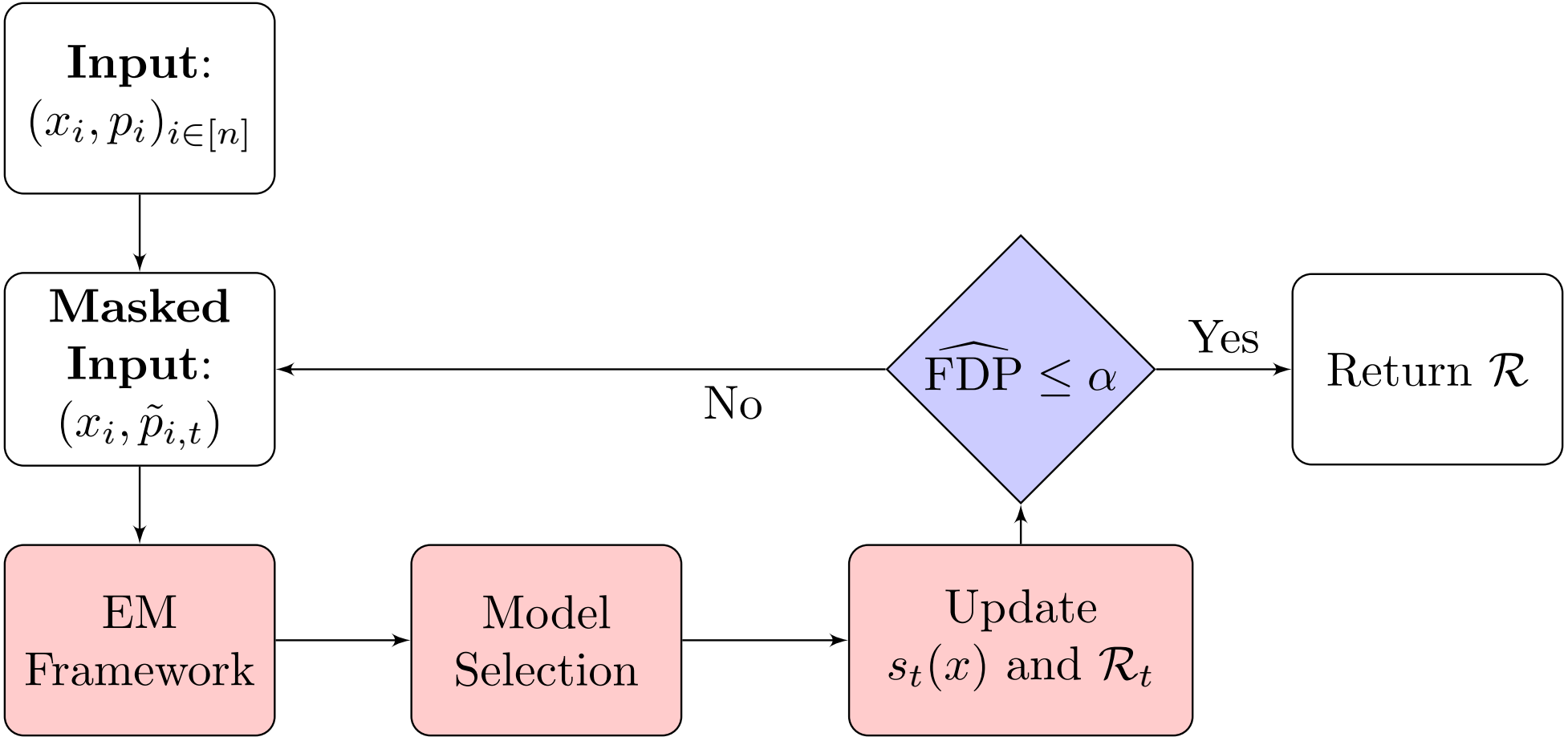
Input:
$(x_i, p_i)_{i \in [n]}$
Masked Input:
$(x_i, \tilde{p}_{i,t})$
EM Framework
Model Selection
Update $s_t(x)$ and $\mathcal{R}_t$
$\widehat{\mathrm{FDP}} \leq \alpha$
No
Yes
Return $\mathcal{R}$