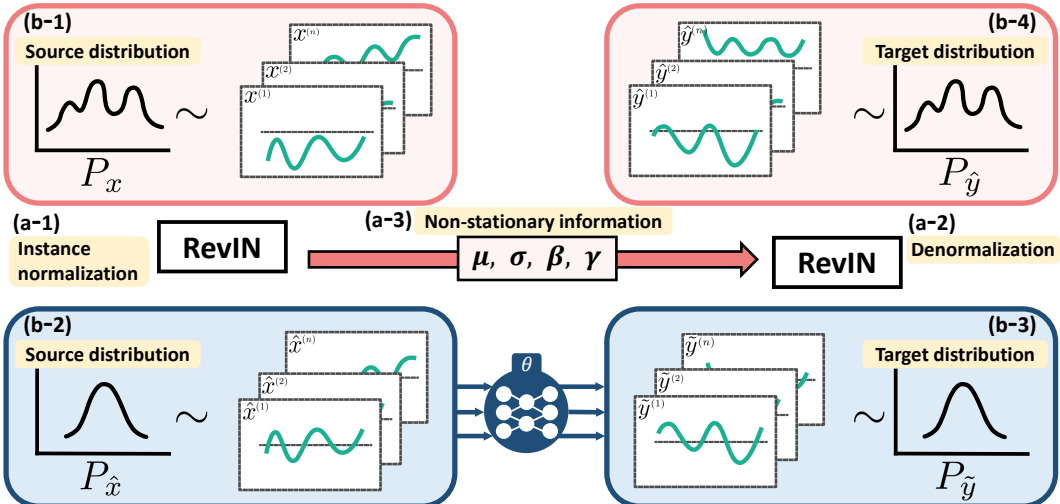
(b-1)
Source distribution
P_x
$x^{(n)}$
$x^{(2)}$
$x^{(1)}$
(b-4)
Target distribution
$P_{\hat{y}}$
$\hat{y}^{(n)}$
$\hat{y}^{(2)}$
$\hat{y}^{(1)}$
(a-1)
Instance normalization
RevIN
(a-3)
Non-stationary information
$\mu,\ \sigma,\ \beta,\ \gamma$
RevIN
(a-2)
Denormalization
(b-2)
Source distribution
$P_{\hat{x}}$
$\hat{x}^{(n)}$
$\hat{x}^{(2)}$
$\hat{x}^{(1)}$
θ
(b-3)
Target distribution
$P_{\tilde{y}}$
$\tilde{y}^{(n)}$
$\tilde{y}^{(2)}$
$\tilde{y}^{(1)}$