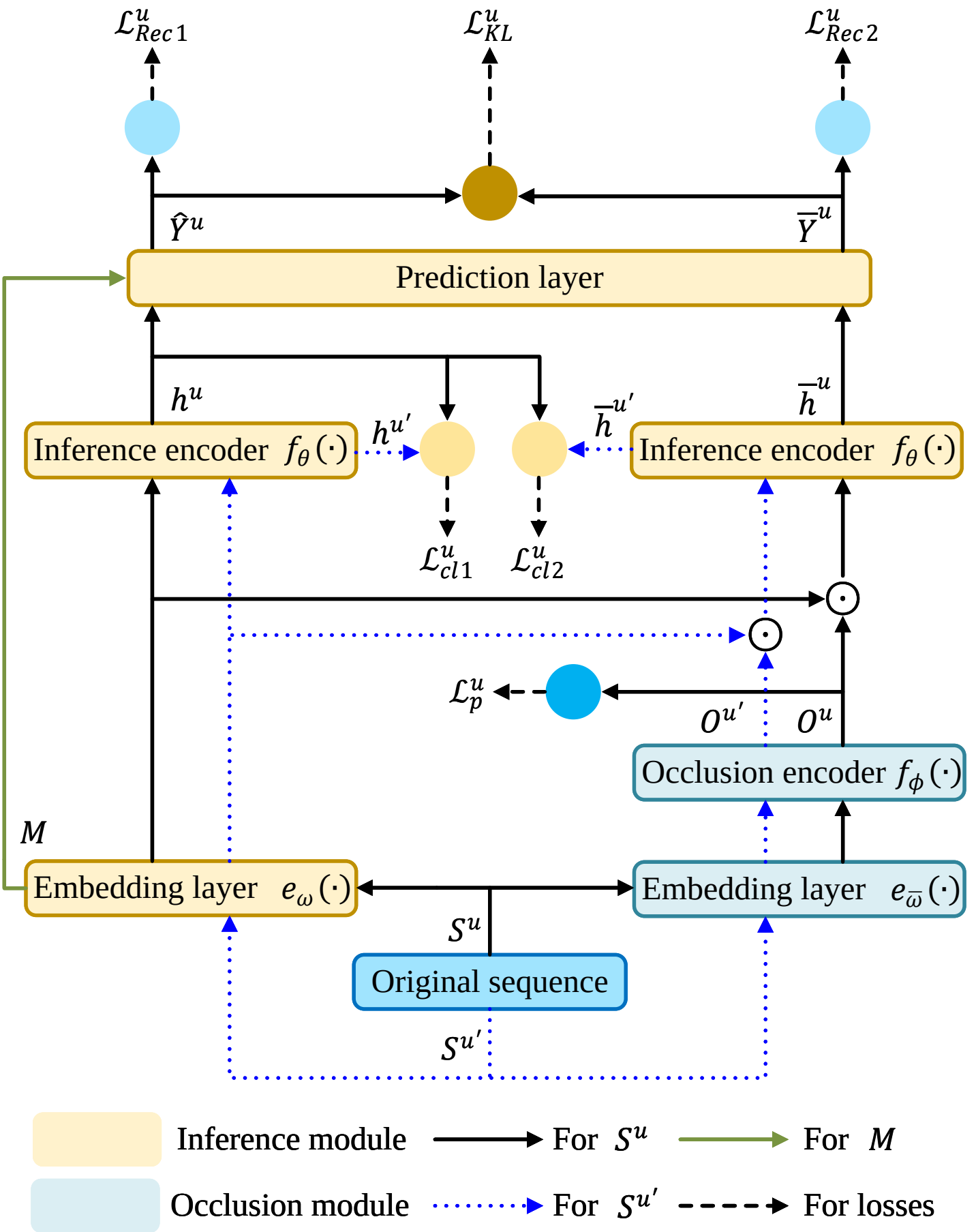
$\mathcal{L}^u_{Rec1}$
$\mathcal{L}^u_{KL}$
$\mathcal{L}^u_{Rec2}$
$\hat{Y}^u$
$\bar{Y}^u$
Prediction layer
h^u
$h^{u'}$
$\bar{h}^{u'}$
$\bar{h}^u$
Inference encoder $f_\theta(\cdot)$
Inference encoder $f_\theta(\cdot)$
$\mathcal{L}^u_{cl1}$
$\mathcal{L}^u_{cl2}$
$\mathcal{L}^u_p$
$O^{u'}$
O^u
Occlusion encoder $f_\phi(\cdot)$
M
Embedding layer $e_\omega(\cdot)$
Embedding layer $e_{\bar{\omega}}(\cdot)$
S^u
Original sequence
$S^{u'}$
Inference module
For S^u
For M
Occlusion module
For $S^{u'}$
For losses