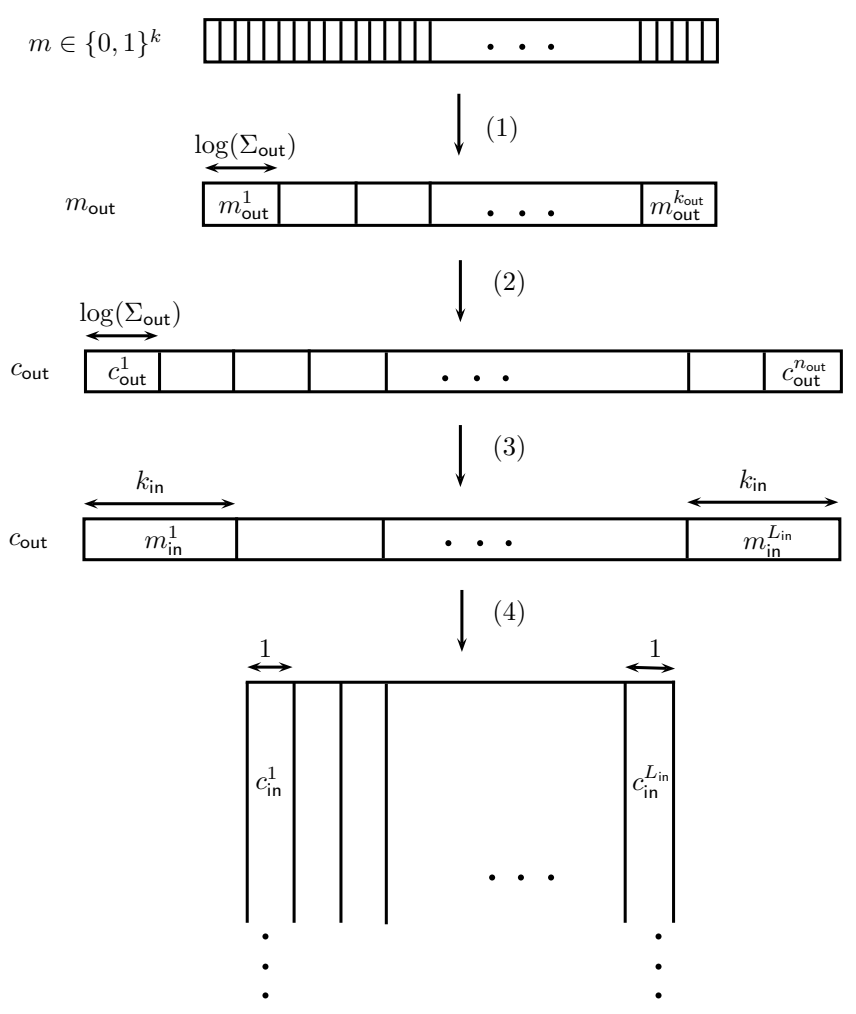
$m \in \{0,1\}^k$
(1)
$\log(\Sigma_{\mathsf{out}})$
m_{out}
m_{out}^1
$m_{\mathsf{out}}^{k_{\mathsf{out}}}$
(2)
$\log(\Sigma_{\mathsf{out}})$
c_{out}
c_{out}^1
$c_{\mathsf{out}}^{n_{\mathsf{out}}}$
(3)
k_{in}
k_{in}
c_{out}
m_{in}^1
$m_{\mathsf{in}}^{L_{\mathsf{in}}}$
(4)
1
1
c_{in}^1
$c_{\mathsf{in}}^{L_{\mathsf{in}}}$