

$$\begin{array}{c}
m+c \text{ blocks} \\
\mathcal{A}_{1,\dots,t} \\
\begin{array}{ccccccccc}
h_1^{\text{m.in}} & h_i^{\text{m.in}} & h_m^{\text{m.in}} & h_1^{\text{cv.in}} & h_i^{\text{cv.in}} & h_c^{\text{cv.in}} \\
\text{message} & & & & & \\
\text{input} & & & & & \\
\end{array}
\end{array}$$

$$\begin{array}{c}
k \text{ blocks} \\
f^{(1)} \quad f^{(2)} \quad \dots \quad f^{(t)} \\
h
\end{array}$$

$$\begin{array}{c}
\mathcal{B}_{1,\dots,c} \\
\begin{array}{ccc}
h_1^{\text{cv.out}} & h_i^{\text{cv.out}} & h_c^{\text{cv.out}} \\
& & \\
\text{output} & &
\end{array}
\end{array}$$

$c$  blocks