[h]

series	$\mathbf{f} = \mathsf{series}(\mathbf{f}_1, \mathbf{f}_2)$	$h = h_1 \odot h_2$
parallel	$\mathbf{f} = \mathsf{par}(\mathbf{f}_1, \mathbf{f}_2)$	$h = h_1 \otimes h_2$
feedback	$\mathbf{f} = \mathsf{loop}(\mathbf{f}_1)$	$h = h_1^{\dagger}$
co-product	$\mathbf{f} = \mathbf{f}_1 \sqcup \mathbf{f}_2$	$h = h_1 \obslash h_2$