

[h]

series

$dp = \text{series}(dp_1, dp_2)$

$h = h_1 \odot h_2$

parallel

$dp = \text{par}(dp_1, dp_2)$

$h = h_1 \otimes h_2$

feedback

$dp = \text{loop}(dp_1)$

$h = h_1^\dagger$

co-product

$dp = dp_1 \sqcup dp_2$

$h = h_1 \oplus h_2$