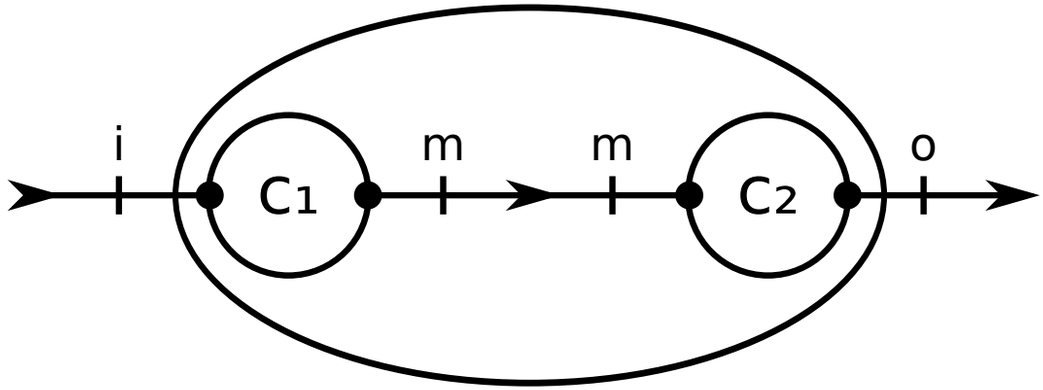
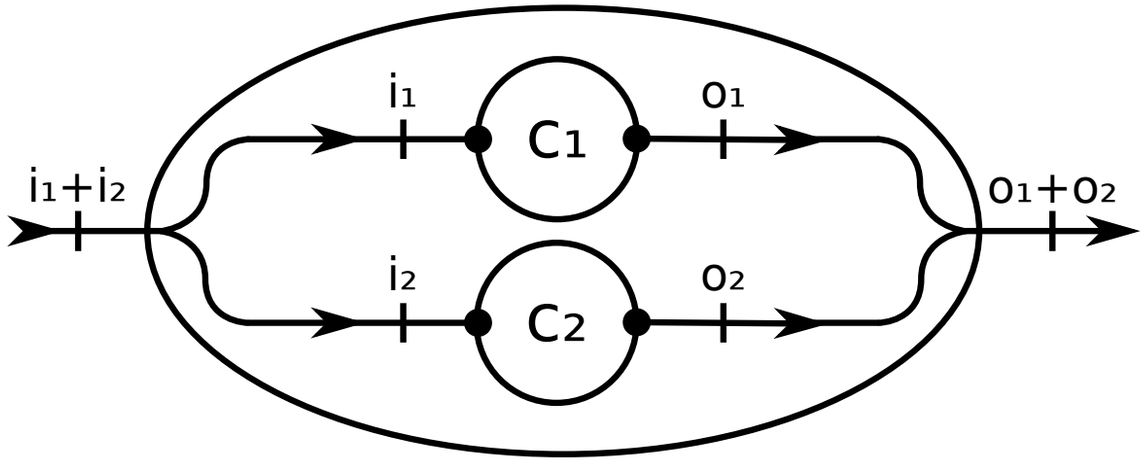
$$\frac{c_1 : \mathbb{C}\ i\ m \qquad c_2 : \mathbb{C}\ m\ o}{c_1 \gg' c_2 : \mathbb{C}\ i\ o}$$



$$\frac{c_1 : \mathbb{C}\ i_1\ o_1 \qquad c_2 : \mathbb{C}\ i_2\ o_2}{c_1 \mid' c_2 : \mathbb{C}\ (i_1+i_2)\ (o_1+o_2)}$$



$$\frac{c_1 : \mathbb{C}\ i_1\ o \qquad c_2 : \mathbb{C}\ i_2\ o}{c_1 \mid +' c_2 : \mathbb{C}\ (1+(i_1 \sqcup i_2))\ o}$$