$$r = (s_r, c_1, c_2, t_r)$$

$$c_2 \in \mathcal{B}$$

$$O_r \qquad \omega(r, s_r) \qquad \omega(r, c_1) \qquad w_r \qquad \omega(r, c_2)$$

$$\text{arrival in } c_1 \qquad \text{Emission after waiting in } c_2$$

$$\text{Datagram emmission on } r$$

$$\text{TR(r)}$$