

The diagram consists of two ovals, one above the other. The top oval contains a logical expression. The bottom oval also contains a logical expression. Between the two ovals, there are two vertical arrows: one pointing down from the top oval to the bottom oval, and one pointing up from the bottom oval to the top oval. Each oval has a curved arrow on its right side pointing back to itself, indicating a self-loop.

$$\begin{aligned} &\wedge (\text{\_goal}=0) \wedge (\text{active}=1) \wedge (\text{goTo1}=0) \\ &\wedge (\text{k1}=0) \wedge (\text{kR1}=0) \wedge (\text{sysX1}=0) \\ &\quad \wedge (\text{sysY1}=0) \end{aligned}$$
$$\begin{aligned} &\wedge (\text{\_goal}=0) \wedge (\text{active}=2) \wedge (\text{goTo1}=0) \\ &\wedge (\text{k1}=0) \wedge (\text{kR1}=0) \wedge (\text{sysX1}=0) \\ &\quad \wedge (\text{sysY1}=0) \end{aligned}$$