Huang AND-logic
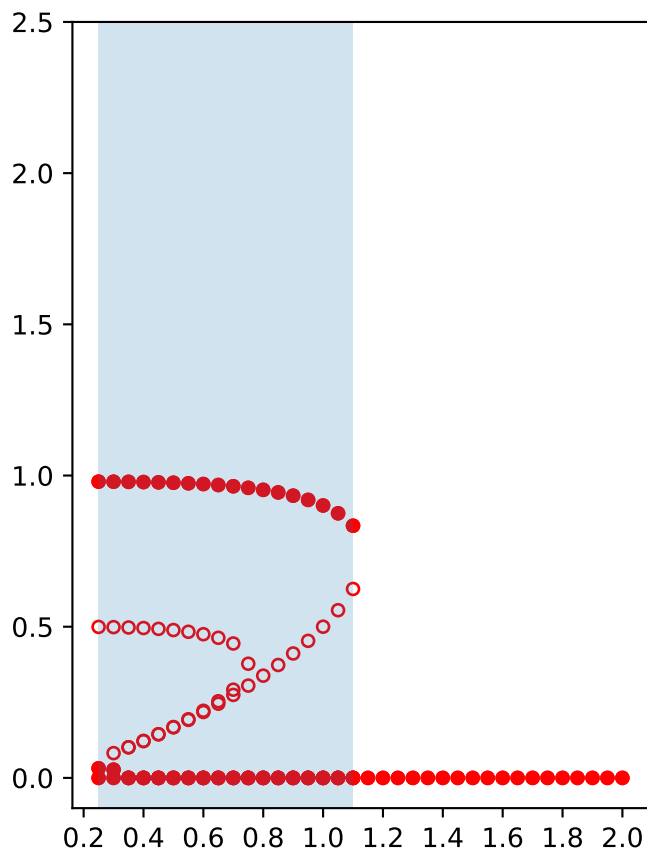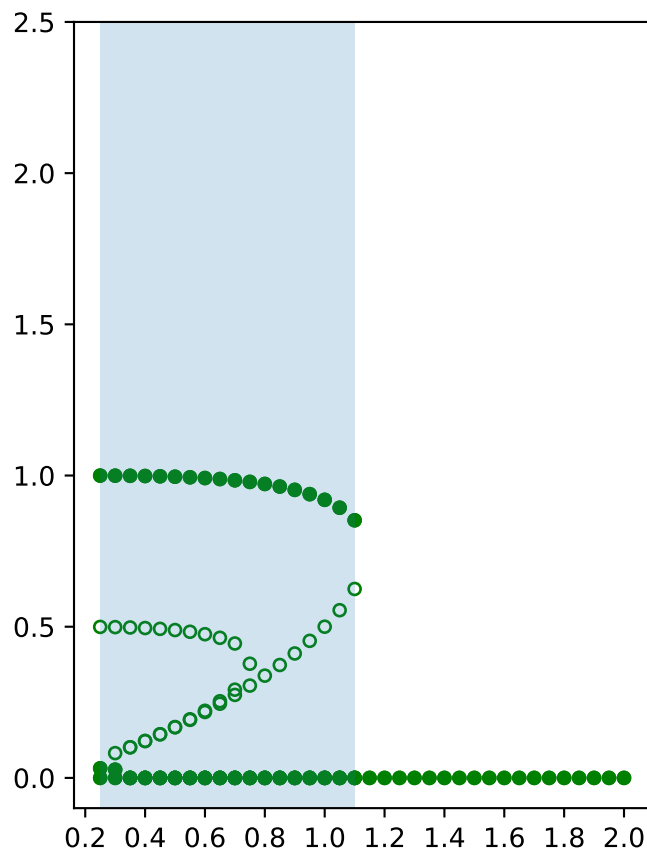

$$\frac{k_{aa1}}{k_{mi1}} = \frac{k_{aa2}}{k_{mi2}} = \frac{k_{aa}}{k_{mi}}$$

$$\frac{k_{aa1}}{k_{mi1}} = \frac{k_{aa2}}{k_{mi2}} = \frac{k_{aa}}{k_{mi}}$$