ω

0

$$\frac{1}{4}$$

0

$$\frac{1}{4}$$

Idea:

- Probability of unsafe action is set to zero
- If a live-edge is not taken c times, we increase its probability by $c \cdot \gamma$
- Once taken, reset the counter

$$+ c \cdot \gamma$$

$$c = 1$$

$$c = 100$$

$$-c \cdot \gamma$$

-Regular Shielding