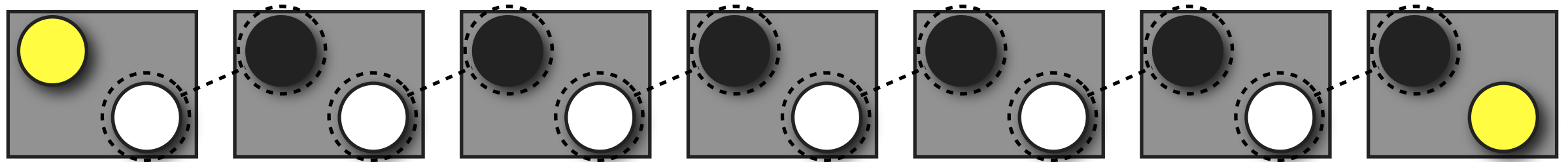
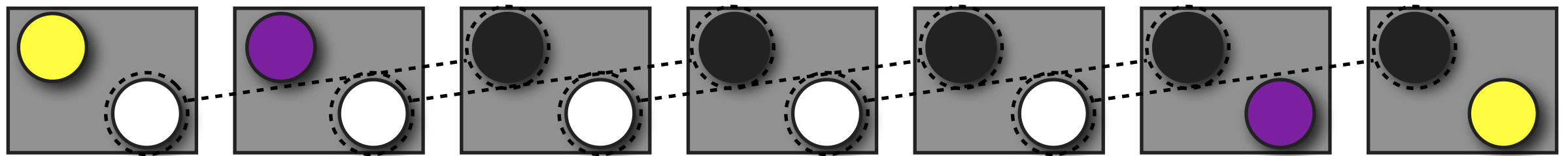


AC driving a Kitaev chain

Driving the chemical potential μ ($W_\alpha = 1$)



Driving the hopping w and the superconducting pairing Δ ($W_\alpha = 2$)



Driving the hopping $w \rightarrow$ Long-range superconductivity

