

RARE EVENTS

crystallization & self-assembly

catalysis

reactions

enzyme reactions

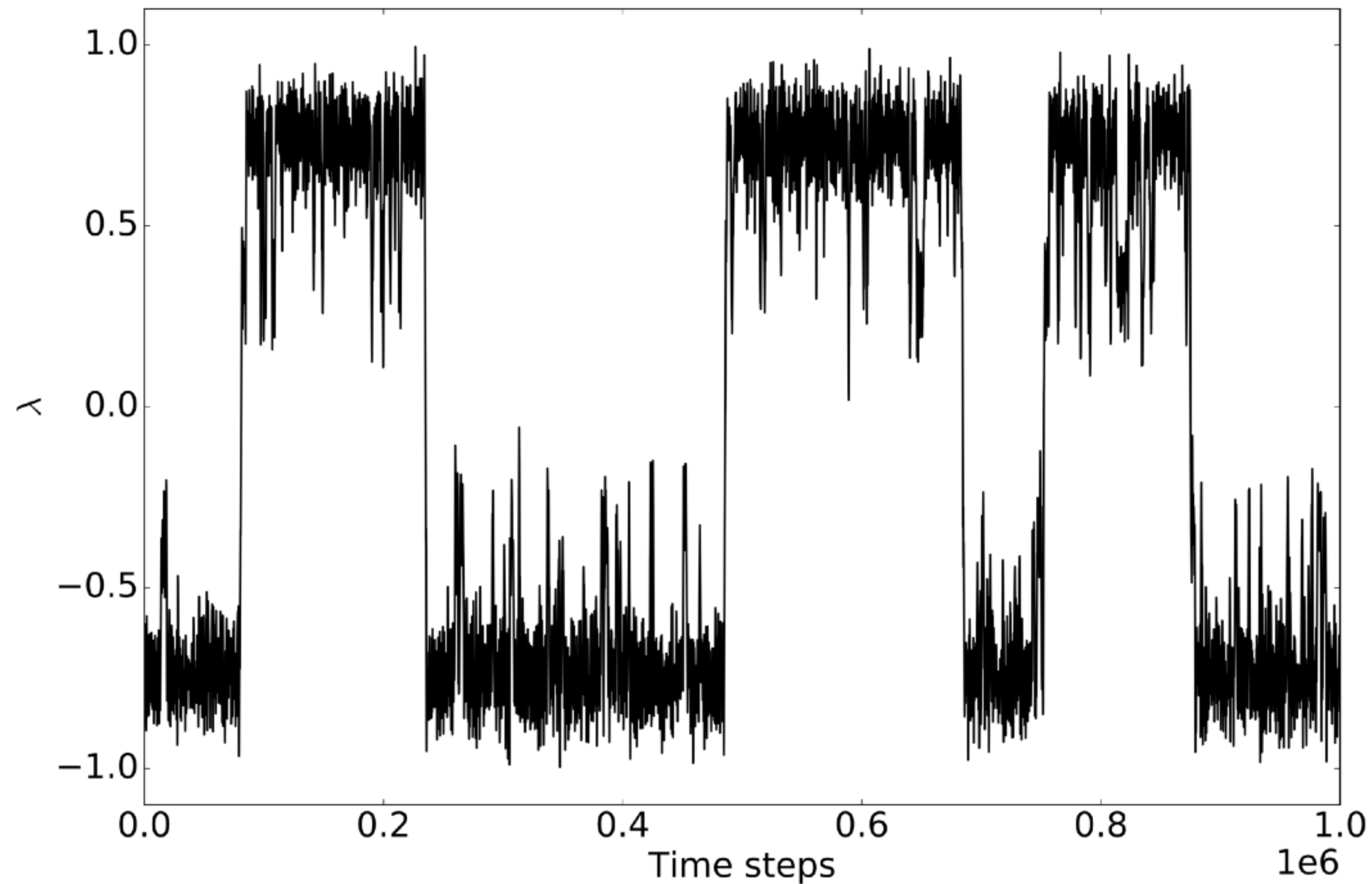
folding & binding

conformational changes

solvent effects

complex fluids

How to handle rare events?



How can we get lots of transitions, without spending time in between?