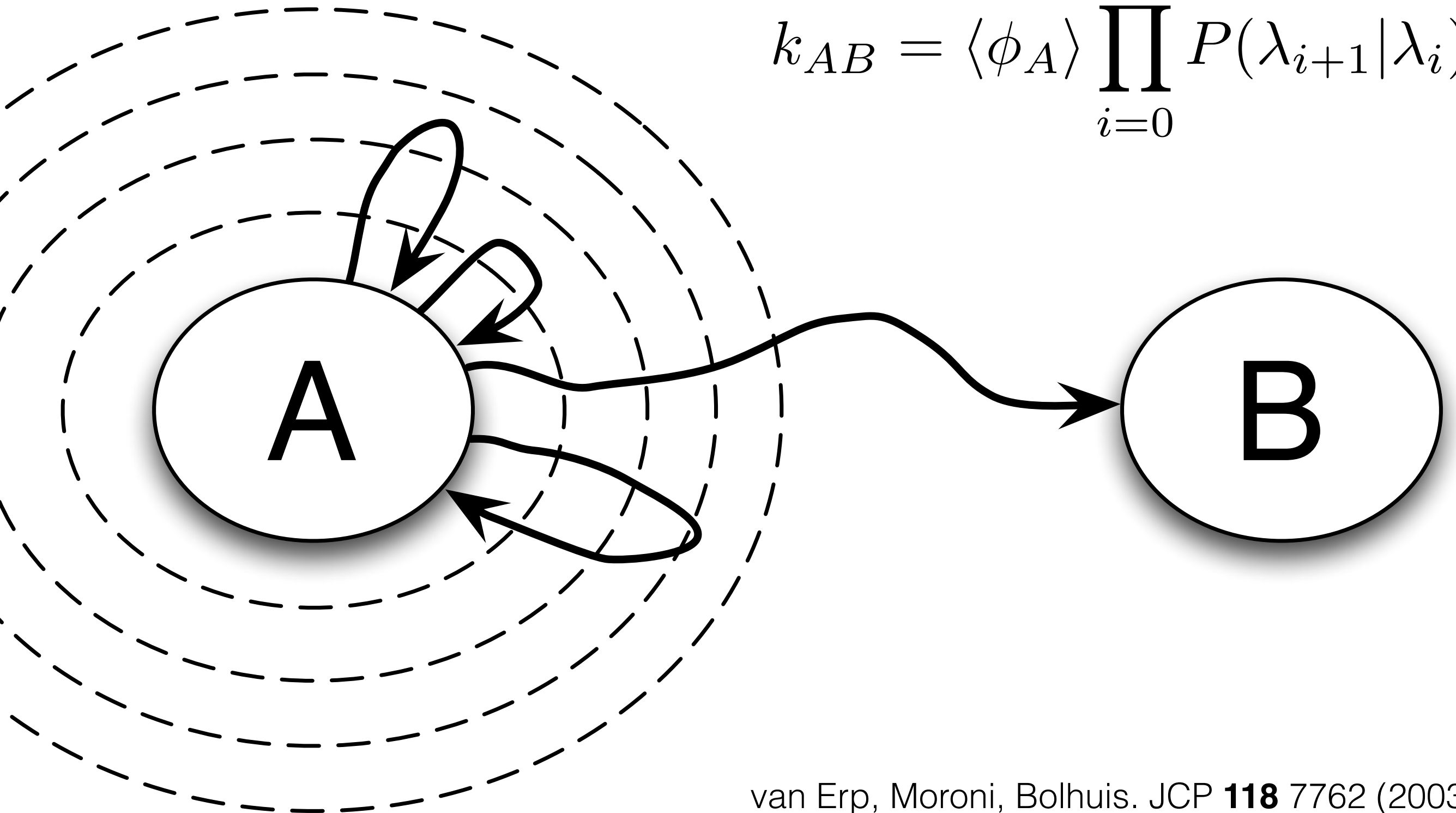
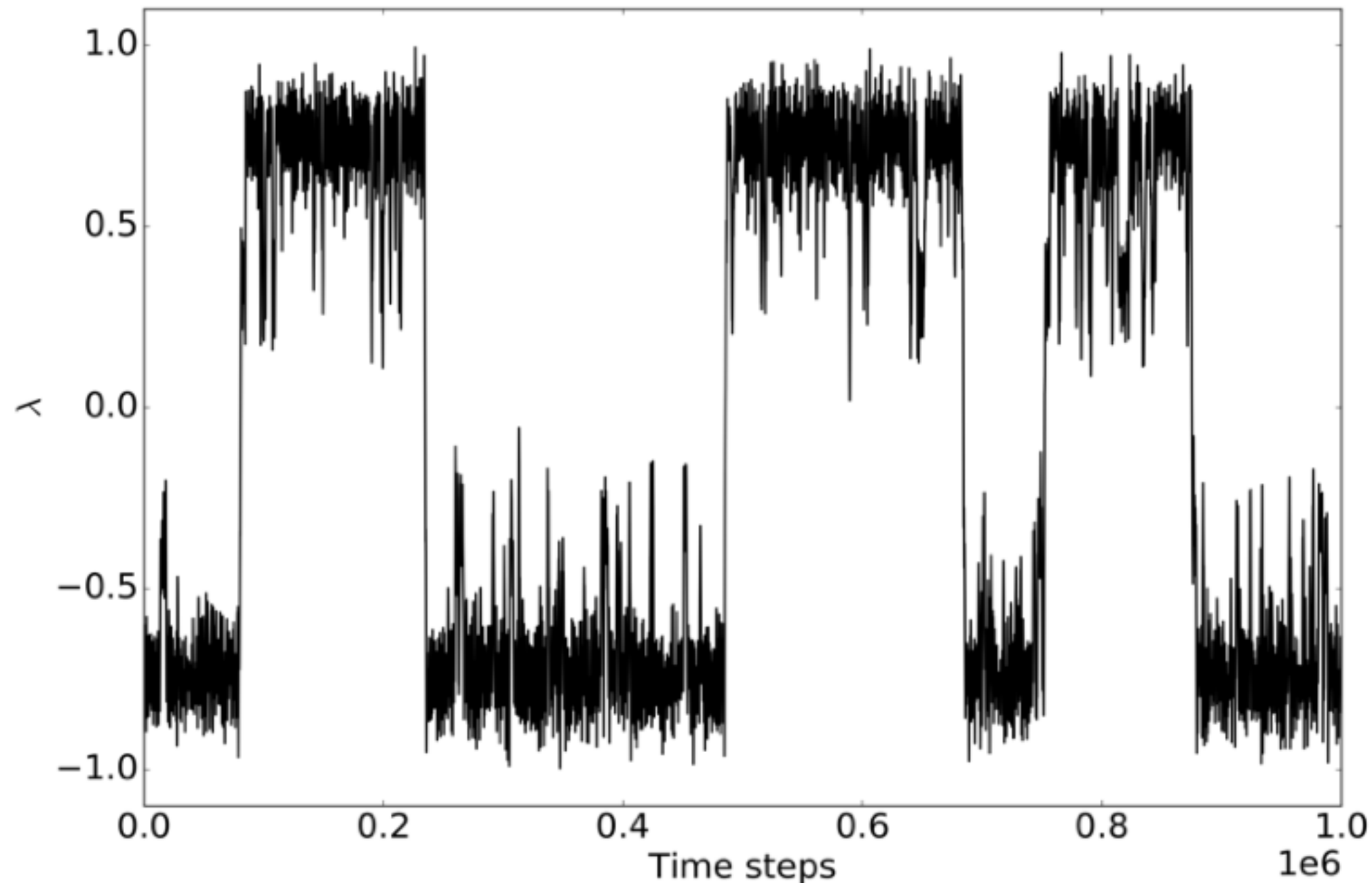


Transition Interface Sampling

$$k_{AB} = \langle \phi_A \rangle \prod_{i=0}^N P(\lambda_{i+1} | \lambda_i)$$



Calculating the rate with TIS



Successive crossing probabilities: multiply a number ~ 0.1 a bunch of times to get a very small probability