Path ensemble: Minus
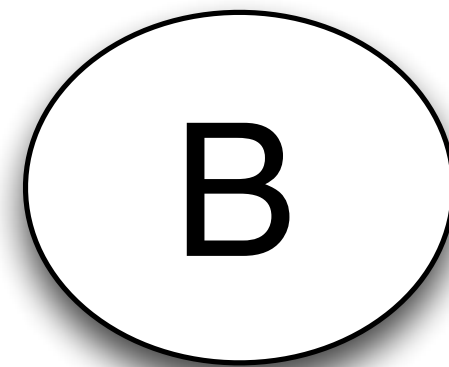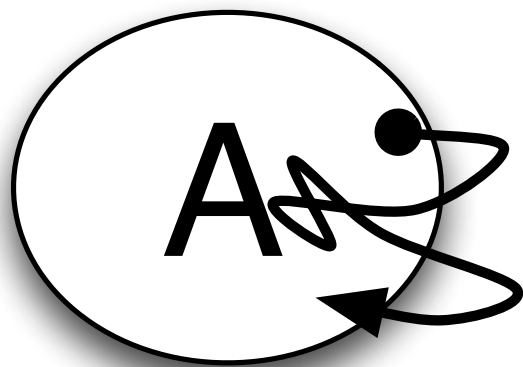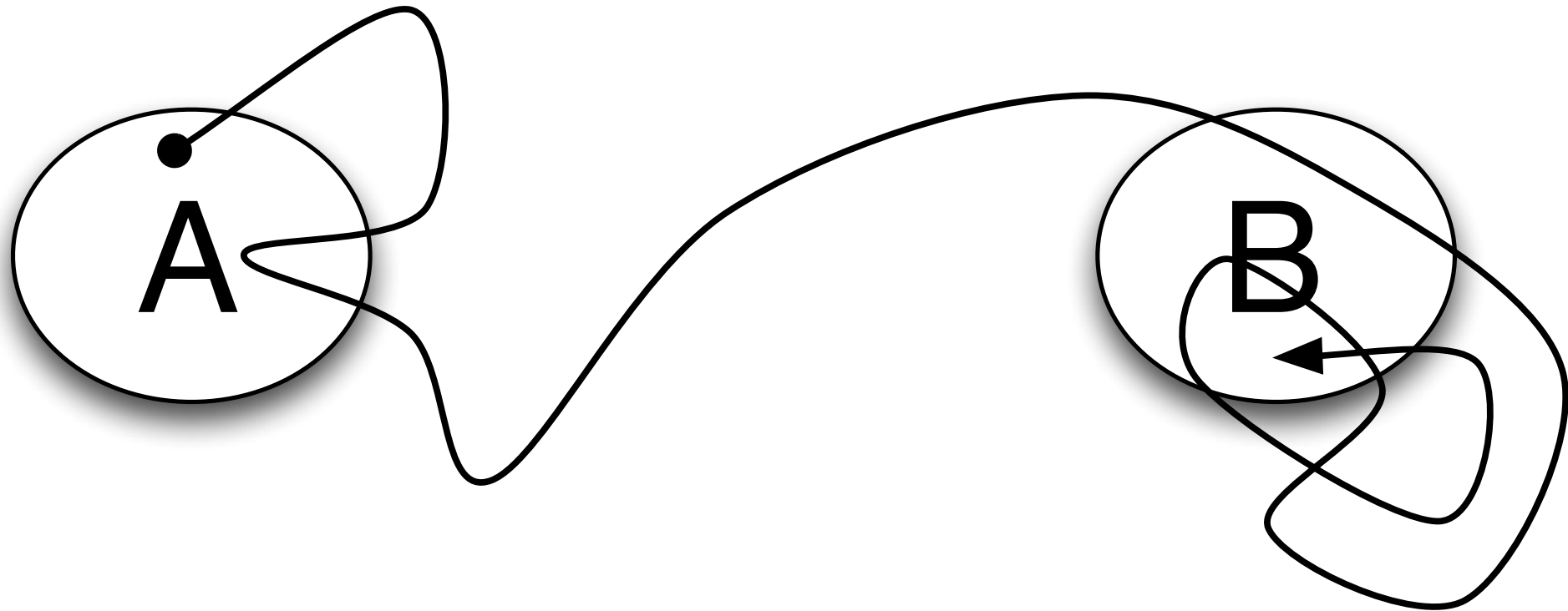

$$H[\mathbf{x}(L)] = h_A(x_0)\bar{h}_A(x_0,\ldots,x_a)\hat{h}_{A,0}(x_0,\ldots,x_a)$$

$$\times h_A(x_a)h_A(x_b)\bar{h}_A(x_b,\ldots,x_L)\hat{h}_{A,0}(x_b,\ldots,x_L)$$

$$\times h_A(x_L)\bar{h}_B[\mathbf{x}(L)] \qquad (\text{with } 0 < a < b < L)$$

Path ensemble: TPS


```
Length(1) & AllIn(A),
Length(L-2),
Length(1) & AllIn(B)
```