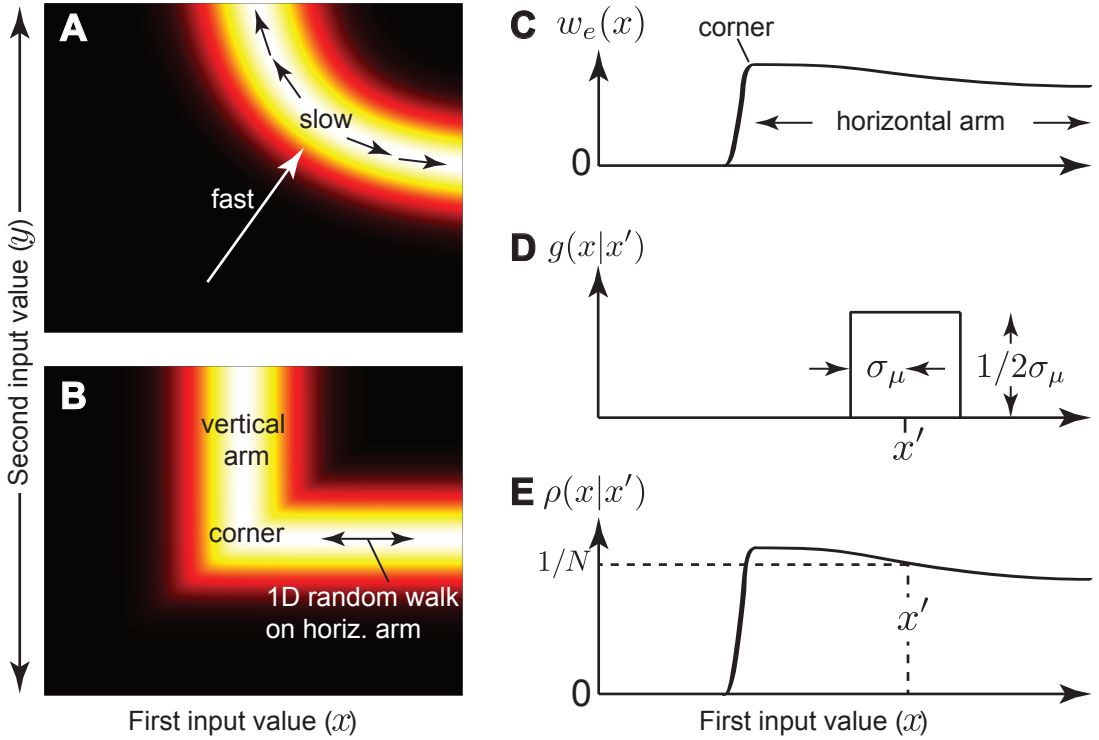
A
slow
fast
B
vertical
arm
corner
1D random walk
on horiz. arm
Second input value (y)
First input value (x)
C $w_e(x)$
corner
horizontal arm
0
D $g(x|x')$
σ_μ
$1/2\sigma_\mu$
x'
E $\rho(x|x')$
$1/N$
x'
0
First input value (x)