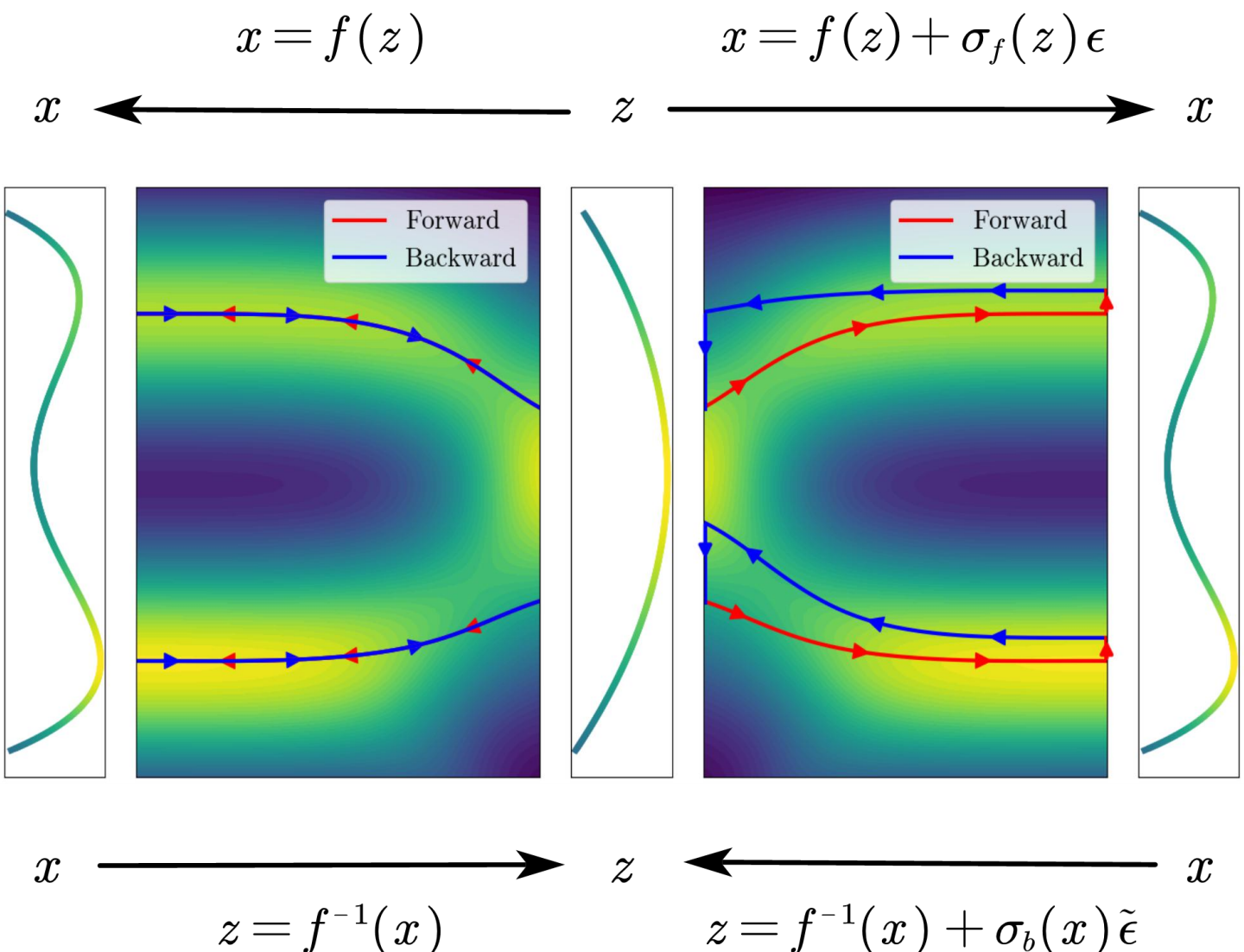
$x = f(z)$
$x = f(z) + \sigma_f(z)\epsilon$
x
z
x
Forward
Backward
Forward
Backward
x
z
x
$z = f^{-1}(x)$
$z = f^{-1}(x) + \sigma_b(x)\tilde{\epsilon}$