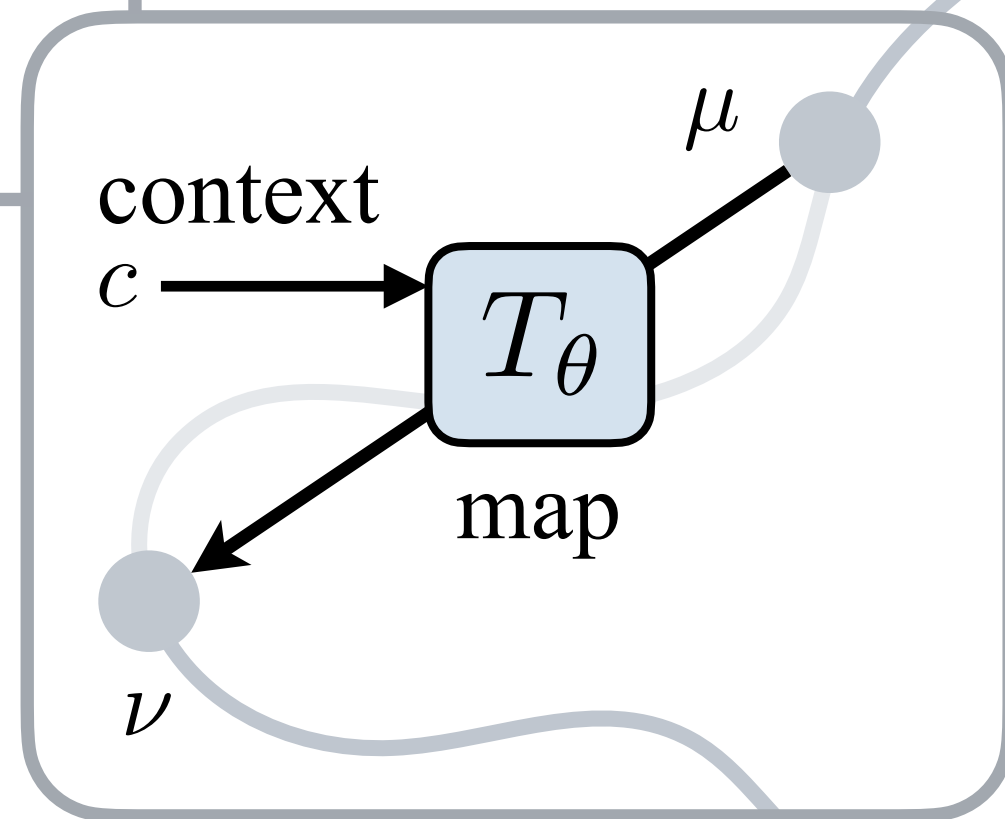


STATIC NEURAL OPTIMAL TRANSPORT

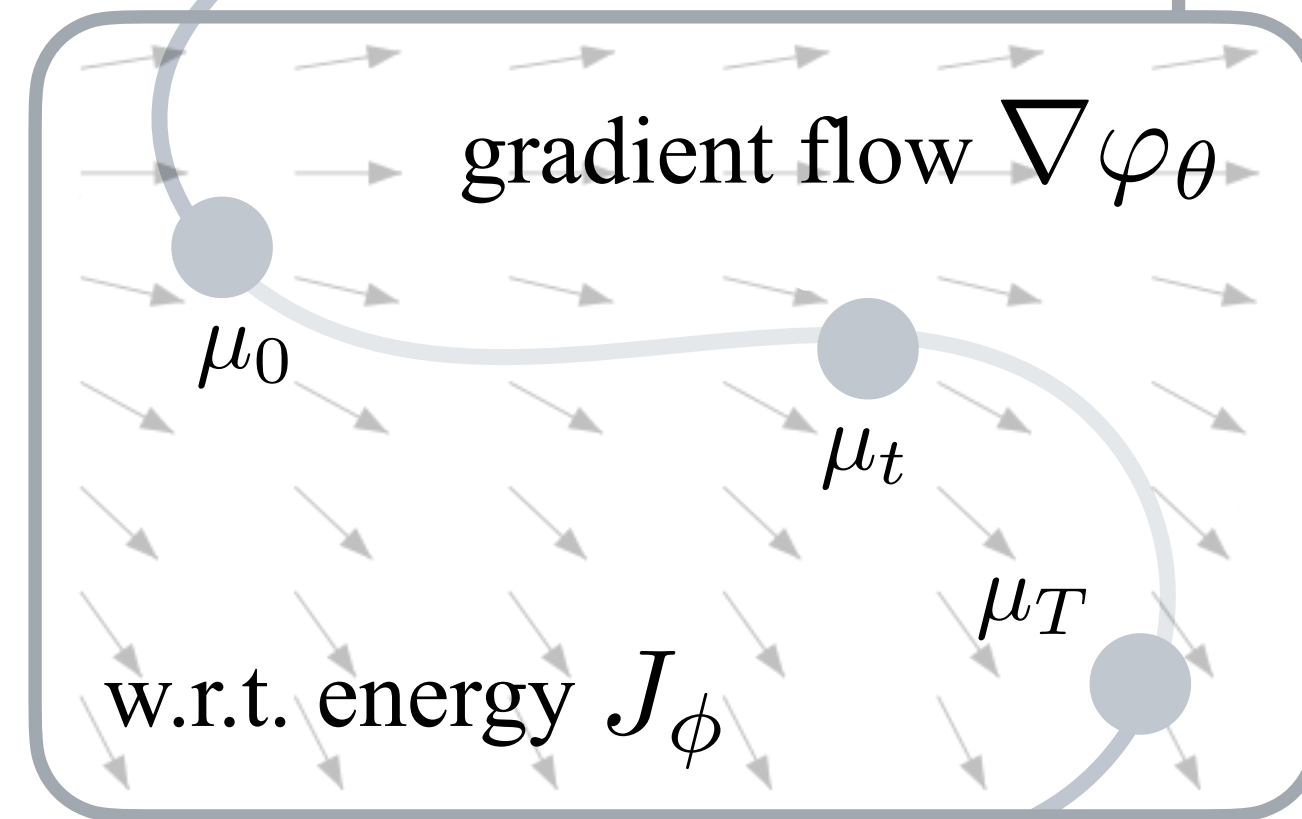
DYNAMIC NEURAL OPTIMAL TRANSPORT

Chapter 4
Maps

Chapter 5
Maps with
Context

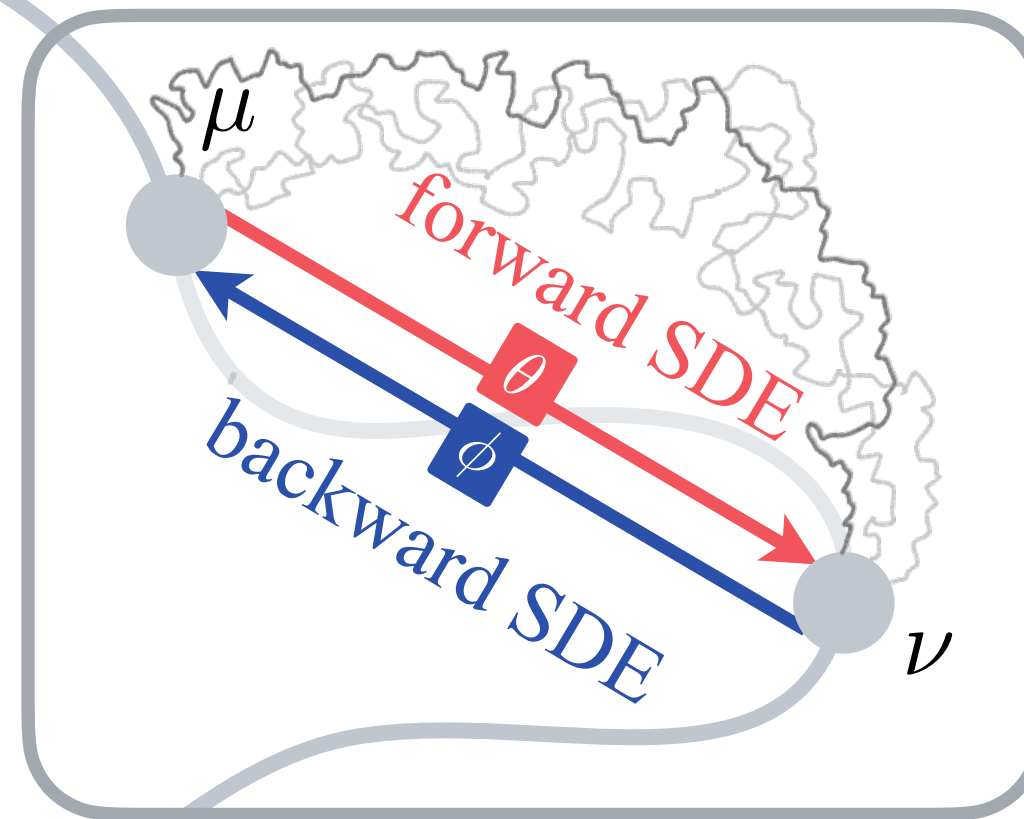


unperturbed cell
population



Chapter 6
Gradient
Flows

Chapter 7
Stochastic
Control



Chapter 2
Problem Formulation
and Biological Background

perturbed cell population

Chapter 3
Theoretical Background on
Static and Dynamic OT