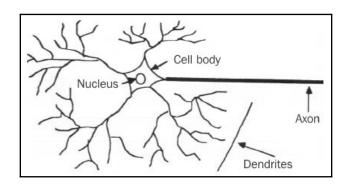
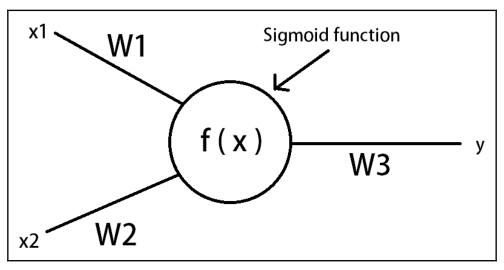
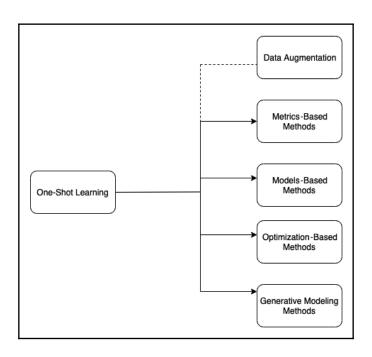
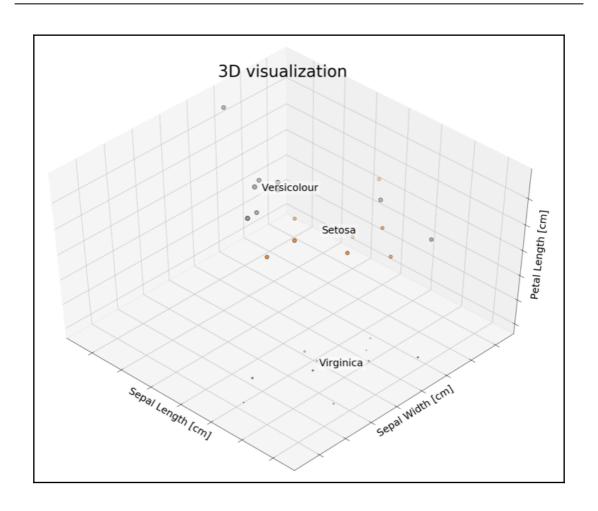
Chapter 1: Introduction to One-shot Learning

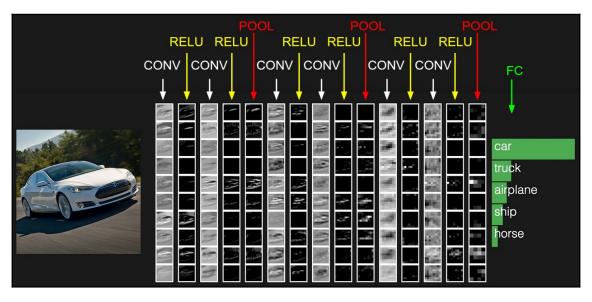




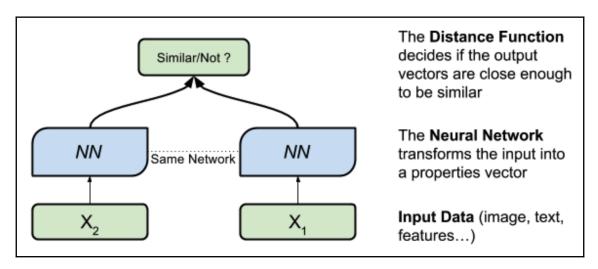


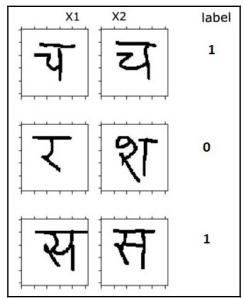


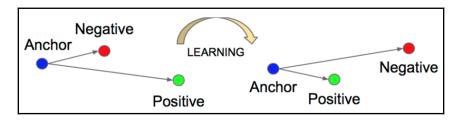
Chapter 2: Metrics-Based Methods

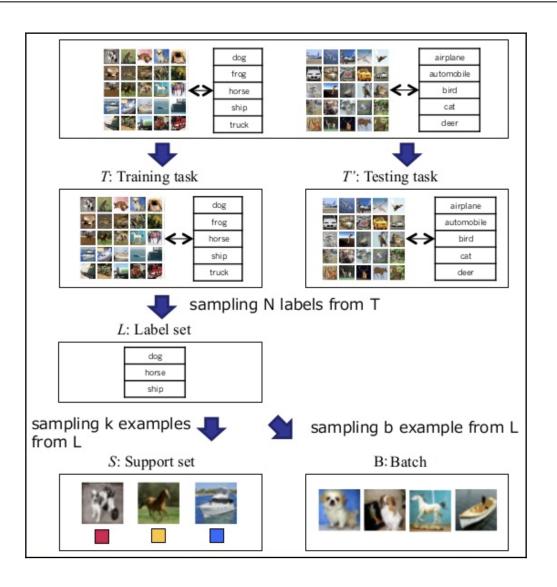


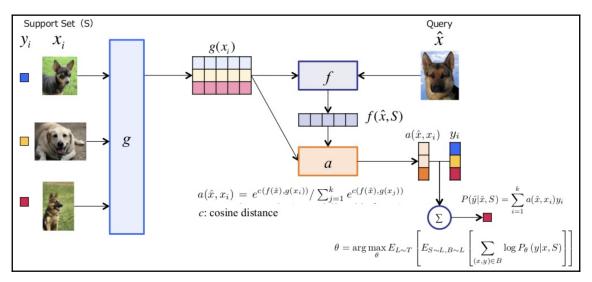
	(same	"cow" (speaker #1)	"cow" (speaker #2)	same
		different	"cow" (speaker #1)	"cat" (speaker #2)	different
TH.		same	"can" (speaker #1)	"can" (speaker #2)	same
N.		different	"can" (speaker #1)	"cab" (speaker #2)	different

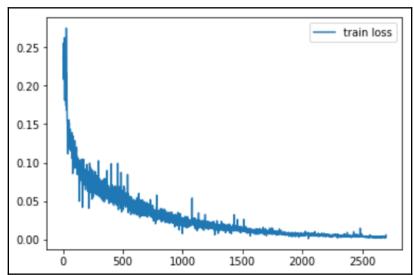


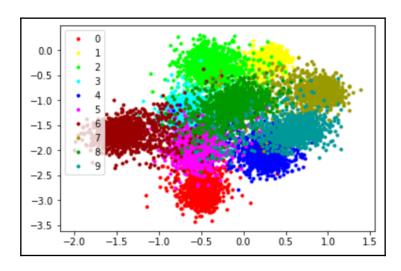


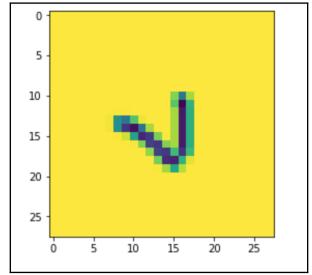


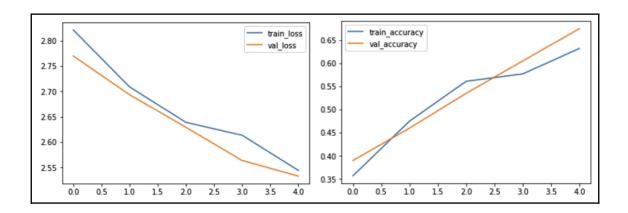




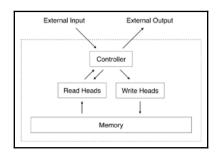


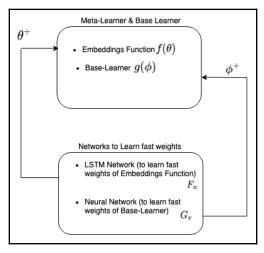


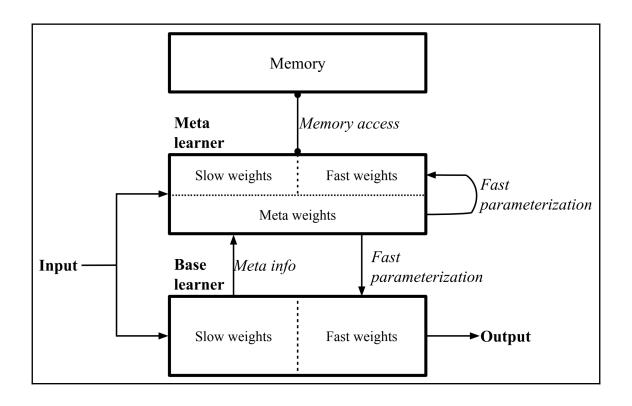


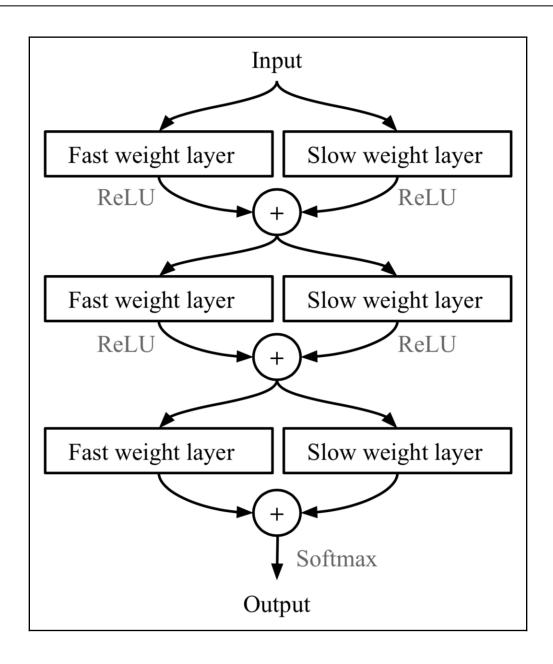


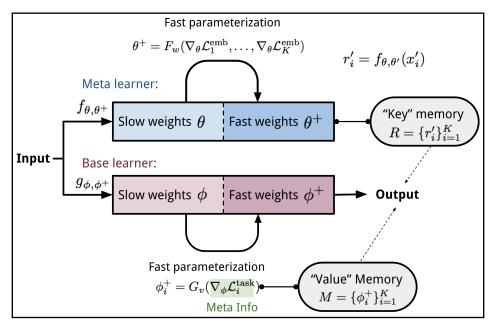
Chapter 3: Model-Based Methods

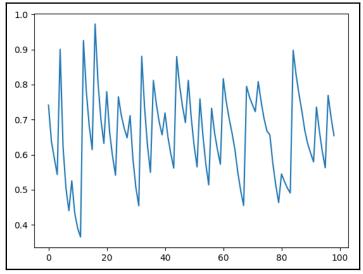




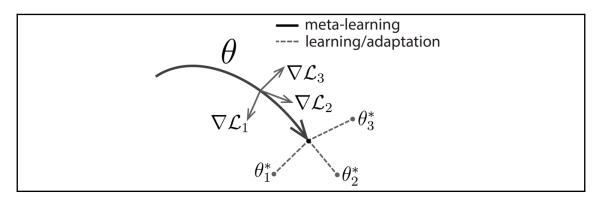


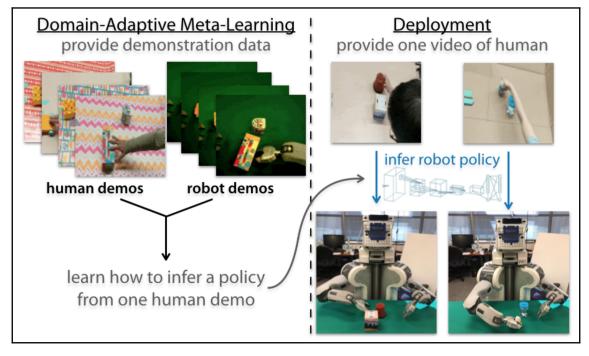


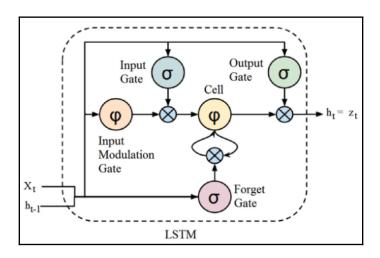


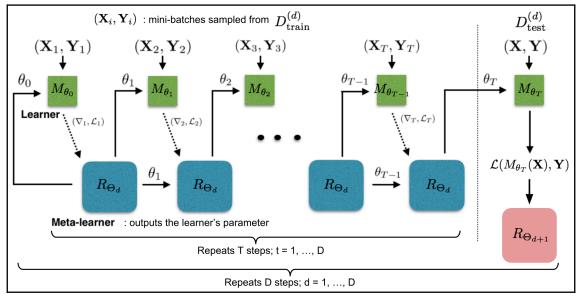


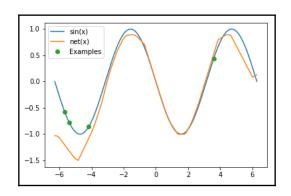
Chapter 4: Optimization-Based Methods

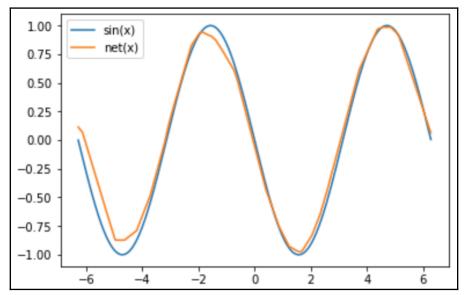




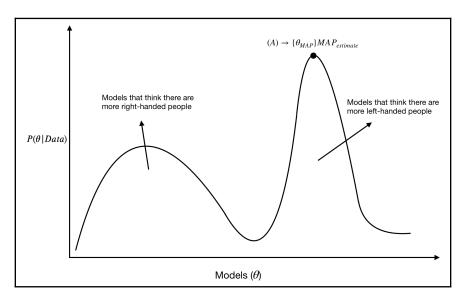


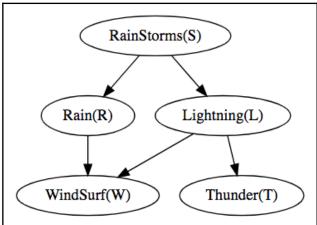


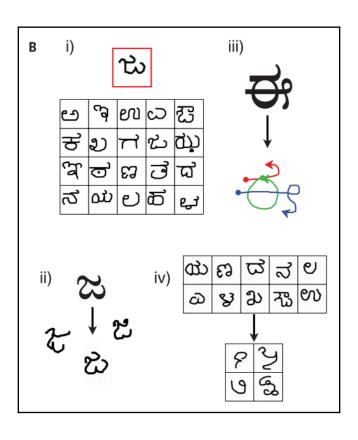


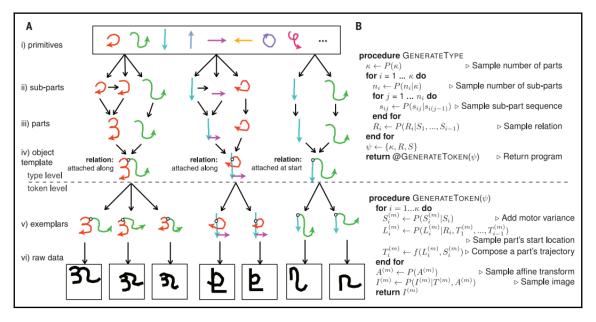


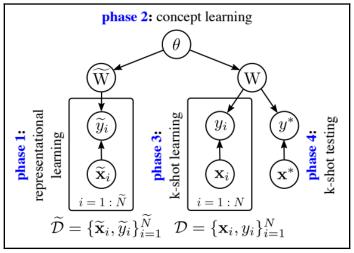
Chapter 5: Generative Modeling-Based Methods











Chapter 6: Conclusions and Other Approaches

