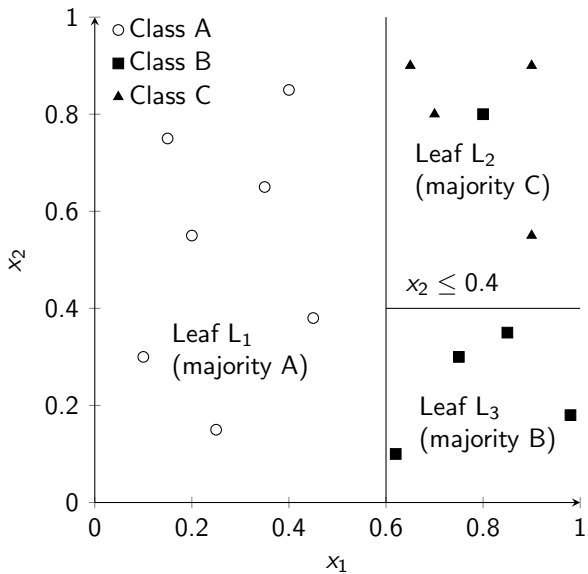
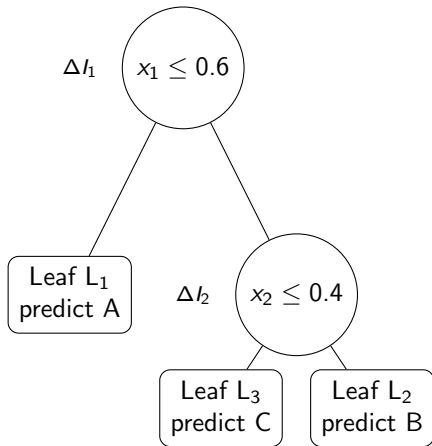


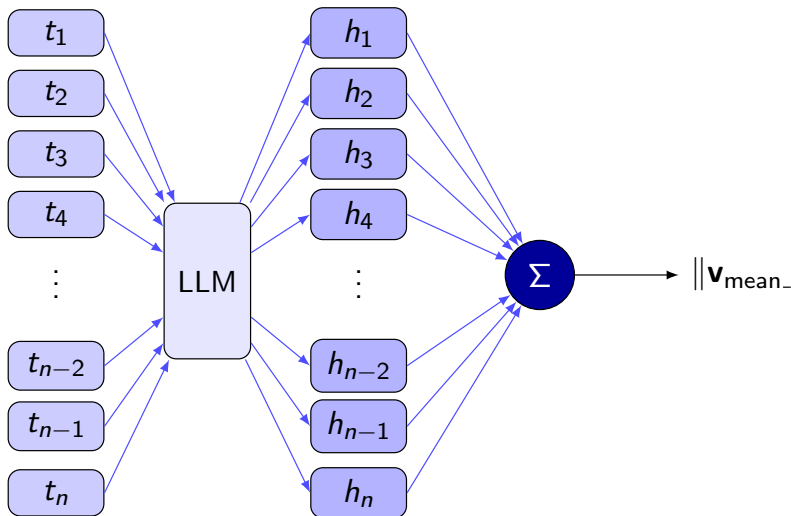
$$\pi(\cdot; \theta_\pi) : (\mathbb{R}^l)^n \rightarrow \mathbb{R}^d$$

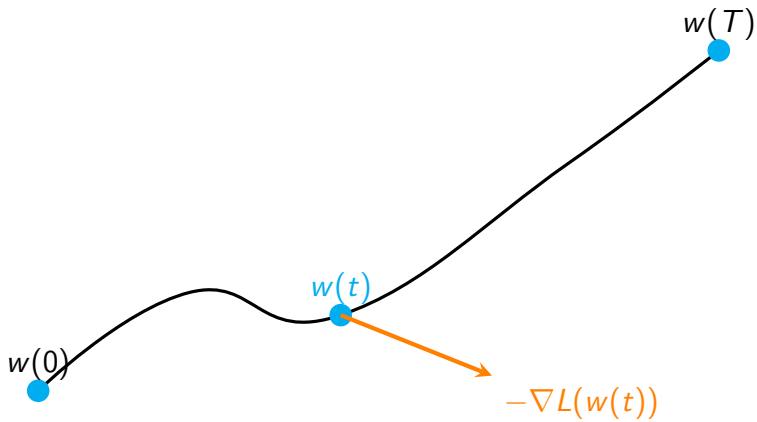
$$\psi(\mathbf{p}; \theta_\psi) = \psi(\mathbf{p}; \theta_\psi, \theta_\pi) = \pi(\Phi(\mathbf{p}; \theta_\Phi); \theta_\pi) \in \mathbb{R}^d$$





(a) Mean Pooling





Latent Space

