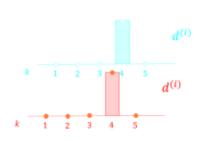
Introduction to Machine Learning

Information Theory for Machine Learning Information Theory for Machine Learning Learning goals





- Minimizing KL = Minimizing KL = Minimizing Gos-entropy maximizing log-likelihood
 - Minimizing CE between modele
- Minimizing KL = Minimizing KL = Minimizing cross-entropy
- Minimizing CE between modeled and observed probabilities = log-loss minimization

