Machine Learning: Geometric aspects
Semester 2 2018

Overview

18/11/2018 Tensors:

Let V be a finite dimensional vector space with basis $\{e_i\}_{i=1}^n$ and V^* be it's dual $(V^* = L(V, \mathbb{F}))$ with basis $\{e^i\}_{i=1}^n$ defined such that $e^i e_j = \delta_{ij}$

Defintitions/Glossary: