

Ζαχάρης Δ.	1	Reproducing Kernel Hilbert Spaces	5.8
Κόφφας, Ν.	2	Kernel Smoothing Methods	6.1-6.5
	3	Back Propagation in Neural Networks : General Formulation	pr4.pdf
	4	Support Vector Machines and Kernels	12.3
	5	Self Organizing Maps in Unsupervised Learning	14.4
	6	Principal Components and Surfaces	14.5
	7	Ensemble Learning	16
	8	High Dimensional Problems: Quadratic Regularization	18.3
	9	High Dimensional Regression Methods	18.6
Φλωράκης Κ.	10	Multi-dimensional Splines	5.7
Καραγιάννη Ν.	11	Issues in Training Neural Networks	11.5
	12	Online Learning and Stochastic Gradient Methods	pr12.pdf
Κανέλλη Π.	13	Bayesian Regression	pr13.pdf
	14	Semi-supervised Machine Learning	pr14.pdf
Τσάλτας, Γ.	15	Methods for treating missing data in machine learning	pr15.pdf
	16	Deterministic Bootstrap Methods	pr16.pdf
Σακκάς Ρ.	17	Covid19 Forecasting using Supervised Models	pr17.pdf
Πούλιος Ν.	18	TensorFlow Software in R	(συνεννόηση μαζί μου)
Μαυρόπουλος, Φ.	19	K-Nearest Neighbor and Adaptive Nearest Neighbor Classif	13.3, 13.4
	20	Graphical Models for Continuous Variables	17.1-17.3
Καρκαλάκης Π.	21	Least Angle Regression	
Μαχαίρα Κ.	22	Clustering with Expectation Maximization	
Παναγιωτόπουλος Β.	23	Decision Trees and Random Forests	
Χουδαλάκης Σ	24	Machine Learning Models in Random Graphs	