

EE 543 TOPICS TO BE PRESENTED BY STUDENTS: (15.12.2008)

Gr 1	Fuzzy Logic	3		1	ERIM CENK
				2	DOGAN DENIZ
				3	COLOVA IBRAHIM
				4	ALI KEMAL REYHANOĞULLARI
Gr 2	Evolutionary Algorithms	4		1	GULERYUZ MEHMET SEFIK (e150486@metu.edu.tr)
				2	ENVER VELI ATABEK (e164155@metu.edu.tr)
				3	YILMAZ ARSLANOĞLU yilmaz.arslanoglu@gmail.com
				4	MUHAMMET SAMI ULUKAVAK e134291@metu.edu.tr
					ERDAL ASLAN erdalarслан@gmail.com
Gr 3	Linear Models for Classification	4	179-220 46	1	AYDIN IREM
				2	KAHRAMAN GOKHAN
				3	KILIC ERGIN
				4	ZENGİN SALİH
Gr 4	Reinforcement Learning	4		1	
				2	
				3	
				4	
Gr 5	Kernel Methods	3	291-324 33	1	OLGUN RAMAZAN
				2	SARIKAN SELİM SEFA
				3	GOZCU AHMET KORHAN
				4	TUTUNCUOĞLU KAYA
Gr 6	Sparse Kernel Machines (SVM,RVM)	3	325-357 34	1	SAG ENGIN
				2	OSUNLUK BERK
				3	CIHAN ALTUNBAY (15-26.12 yok)
				4	CEM BAS
Gr 7	Mixture Models and EM	3	423-455 37	1	KARAKAS SAMET
				2	AKYILDIZ OZAN
				3	KILINC ISMAIL OZSEL
				4	
Gr 8	Hidden Markov Models	4	605-652 48	1	ATES TUGRUL
				2	OZAN EZGI CAN
				3	SARACOGLU AHMET
				4	GEDİK OSMAN SERDAR

KONU ALMAMIŞ OLANLAR:

BASARAN IBRAHİM

En kısa zamanda seçtiğiniz konuyu bildiriniz