

PROJECTS AND TEAMS-graduate

Ομάδα	Project	Present ation	Final Report	Final Grade
-Χατζούλης	CDMA problem			
Ρομποτός	Fairness issues in 802.11			
-Ιωσηφίδης – Ζαχαρής	Single- and multi-user MIMO			
-Μαστορόπουλος	(i) Carrier assignment with channel adaptation (ii) multicasting			
-Αρβανίτης	(i)MAC protocols with smart antennas (ii) multicasting with smart antennas			
-Βλαχάβας	?			
- Αρμανίδου	(i) QoS scheduling for real-time traffic (ii) Adaptive modulation and power control in OFDM			
-Φράγκος	Resource Allocation – Multiuser diversity – power control			
-Κοσμάς	Energy-efficiency in wireless adhoc networks			
Παπαχρήστου – Αγγελής	Power control and game theory			
Νικολάου	Optimal transmission scheduling with smart antennas			
Λούκος-Αγνάντης	Reputation systems and traffic sharing			
Σαράφης	P2P-bittorrent			