

The 2004 International Workshop on Wireless Ad-hoc Networks (IWWAN)
 Oulu, Finland 31 May – 3 June 2004

PROGRAMME

Monday 31 May

Lecture Room L5

08.00-10.00	Coffee
08.30-11.30	Tutorial AM Capacity of Wireless Ad-hoc Networks Dr. Stavros Toumpis
11.30-12.30	Light Lunch
12.30-15.30	Tutorial PM Wireless Sensor Networks Prof. Carlos Pomalaza-Ráez
15.30-16.00	Coffee
16.00-17.30	VTS Distinguished Lecture Smart Antenna Techniques and their Application to Wireless Ad-Hoc Networks Dr. Jack Winters
18.00-19.30	Welcome Reception at the Oulu City Hall

Tuesday 1 June

Lecture Room L5

Lecture Room L6

Lecture Room PR101

08.30-10.00	Plenary Session 1 Mr. Bartolomé Arroyo-Fernández, European Commission Dr. Walter Hirt, IBM, Switzerland Prof. Kaveh Pahlavan, Worcester Polytechnic, USA		
10.00-10.30	Coffee		Demonstrations
10.30-12.10	Routing I	Sensor Networks	
12.10-13.10	Lunch		
13.10-14.50	Mobility	Heterogeneous Networks I	
14.50-15.20	Coffee		
15.20-17.00	Wireless LANs	Special Session	
19.30-00.00	Conference Dinner in Maikkula Mansion		

Wednesday 2 June

Lecture Room L5

Lecture Room L6

Lecture Room PR101

09.00-10.00	Plenary Session 2 Dr. Lakshman Krishnamurthy, Intel, USA Prof. Petri Mähönen, Aachen University, Germany		
10.00-10.30	Coffee		Demonstrations
10.30-12.10	Routing II	WLAN / WPAN	
12.10-13.10	Lunch		
13.10-14.50	Multihop	Heterogeneous Networks II	
14.50-15.20	Coffee		
15.20-17.00	MAC Design	Local Aware / Positioning	
19.00-22.30	CWC 4G Lab Opening in Technopolis Oulu		

Thursday 3 June

Lecture Room L5

08.30-09.30	EU Cluster Day Opening Speeches Mr. Oluf Nielsen, New Working Environments, European Commission Dr. Shingo Ohmori, National Institute of Information and Communications Technology, Japan
09.30-10.00	Coffee
10.00-12.00	Japanese Projects
12.00-13.00	Lunch
13.00-15.00	Japanese Projects and EU Projects
15.00-15.30	Coffee
15.30-17.45	EU Projects