

REASON PARK

Foligno (Perugia), ITALY
26th August - 14th September 2002

	Mon. 26	Tues. 27	Wed. 28	Thur. 29	Fri. 30	Sat. 31
8:30-9:30	DCM-1	DTM-1	DCM-1	DCM-1	PR-1	DCM-2
9:30-10:30	DCM-1	DTM-1	DCM-1	DCM-1	PR-1	DCM-2
10:30-11	Coffee break					
11-12	PR-1	DCM-1	SCA-1	DTM-1	DCM-2	DTM-1
12-13	PR-1	DCM-1	SCA-1	DTM-1	DCM-2	DTM-1
Lunch						
14-15	PLIS-1	PLIS-1	SCA-1	PR-1	PLIS-1	
15-16	PLIS-1	PLIS-1	PLIS-1	PR-1	SCA-1	
16-17	SCA-1	PR-1	PLIS-1	DCM-2	SCA-1	

	Mon. 2	Tues. 3	Wed. 4	Thur. 5	Fri. 6	Sat. 7
8:30-9:30	SCA-1	DTM-1	DTM-2	PLIS-2	DCM-1	PR-1
9:30-10:30	SCA-1	DTM-1	DTM-2	PLIS-2	DCM-1	PR-1
10:30-11	Coffee break					
11-12	DTM-1	DTM-2	SCA-1	DTM-2	PR-1	DCM-1
12-13	DTM-1	DTM-2	PLIS-1	DTM-2	PR-1	DCM-1
Lunch						
14-15	DTM-2	PLIS-1	PLIS-1	PLIS-1	PR3	
15-16	DTM-2	PLIS-1	PLIS-2	PLIS-1	PLIS-1	
16-17	PR-1	PR-1	PLIS-2	PR3	PLIS-1	

	Mon. 9	Tues. 10	Wed. 11	Thur. 12	Fri. 13	Sat. 14
8:30-9:30	PR-3	PR2	PLIS2	SCA-3	PR-4	PLIS2
9:30-10:30	PR-3	PR2	PLIS2	SCA-3	PR-4	PLIS2
10:30-11	Coffee break					
11-12	DCM-1	SCA-3	SCA-3	PR2	SCA-3	SCA2
12-13	PR2	SCA-3	SCA-3	PR2	SCA-3	SCA2
Lunch						
14-15	PLIS2	PLIS2	PR2	PR-4	PR-4	
15-16	PLIS2	PLIS2	PR2	PLIS2	SCA2	
16-17	PLIS2	PR2	PR2	PLIS2	SCA2	

- DCM-1 = Decision models [Giulianella Coletti]
- DCM-2 = Decision models [Didier Dubois]
- PR-1 = Probabilistic reasoning [Romano Scozzafava]
- PR-2 = Probabilistic reasoning [Angelo Gilio]
- PR-3 = Probabilistic reasoning (Laboratory) [Barbara Vantaggi]
- PR-4 = Probabilistic reasoning (Laboratory) [Andrea Capotorti]
- PLIS-1 = Programming languages for intelligent systems [Eugen Neidl]
- PLIS-2 = Programming languages for intelligent systems [Alfredo Milani]
- SCA-1 = Soft computing and application [Antonio Di Nola]
- SCA-2 = Soft computing and application [Settimo Termini]
- SCA-3 = Soft computing and application [Piero Bonissone]
- DTM-1 = Data Mining [Radim Jiroušek]
- DTM-2 = Data Mining [Giovanni Giuffrida]