

Advanced Applications of Model Checking Techniques

CNR – Via Moruzzi,1 – Pisa
Area della Ricerca – Room 28

Plan of the week

	MON 6	TUE 7	WED 8	THU 9	FRI 10
08:30					
09:00		ORCH	BIO	SAF.CRIT.	HCI
09:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30	REGISTR.				
14:00					
14:30	INTRO	ORCH	BIO	HCI	SECURITY
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					
18:00					
18:30					

REGISTR. = Registration and opening

INTRO = Introduction and Motivations (Latella)

ORCH = Applications in orchestration of web services (Pugliese, Tiezzi, Quaglia)

BIO = Applications in systems biology (Chiarugi, Cerone, Milazzo)

SAF.CRIT. = Applications to safety-critical systems (Fantechi)

HCI = Applications in human-computer interaction (Massink, Cerone)

SECURITY = Applications in security of systems (Degano, Zunino)

Detailed Program

Monday, Sept. 6th	13.30 – 14.20	Registration
	14.20 – 14.30	Opening
	14.30 – 16.20	Introduction and motivations Diego Latella
	16.20 – 16.40	Coffee break
	16.40 – 18.30	Introduction and motivations Diego Latella
Tuesday, Sept. 7th	09.00 – 10.45	Applications in orchestration of web services Rosario Pugliese
	10.45 – 11.15	Coffee break
	11.15 – 13.00	Applications in orchestration of web services Francesco Tiezzi
	13.00 – 14.30	Lunch break
	14.30 – 16.30	Applications in orchestration of web services Paola Quaglia
Wednesday, Sept. 8th	09.00 – 10.45	Applications in systems biology Davide Chiarugi
	10.45 – 11.15	Coffee break
	11.15 – 13.00	Applications in systems biology Antonio Cerone
	13.00 – 14.30	Lunch break
	14.30 – 16.30	Applications in systems biology Paolo Milazzo
Thursday, Sept. 9th	09.30 – 10.45	Applications to safety critical systems Alessandro Fantechi
	10.45 – 11.00	Coffee break
	11.00 – 12.30	Applications to safety critical systems Alessandro Fantechi
	12.30 – 14.30	Lunch break
	14.30 – 15.45	Applications in human-computer interaction Antonio Cerone
	15.45 – 16.00	Coffee break
	16.00 – 17.30	Applications in human-computer interaction Antonio Cerone
Friday, Sept. 10th	09.30 – 10.45	Applications in human-computer interaction Mieke Massink
	10.45 – 11.00	Coffee break
	11.00 – 12.30	Applications in human-computer interaction Mieke Massink
	12.30 – 14.30	Lunch break
	14.30 – 15.30	Applications in security of systems Pierpaolo Degano
	15.30 – 15.45	Coffee break
	15.45 – 17.30	Applications in security of systems Roberto Zunino