

SECUR 05:PROGRAMME

Monday April 25th

9h-9.30 Welcome
9.30-10.30 Cryptographic Protocols I (D. Lugiez)
11-12.30 Verification of Probabilistic Systems (R.Segala)
Lunch
14-15.30 Program Analysis (M.Muller-Olm)
16-17 Cryptographic Protocols I (D. Lugiez)

Tuesday April 26th

9-10.30 Program Verification (M.Muller-Olm)
11-12.30 Non-Interference (G. Boudol)
Lunch
14-15.30 Cryptographic Protocols II (V. Cortier)
16-17.30 Verification of Probabilistic Systems (R.Segala)

Wednesday April 27th

9-10.30 XML (A. Gabillon)
11-12.30 Non-Interference (G. Boudol)
Lunch
14-15.30 Approximate Verification (M De Rougemont)
16-17h Poster Session I

Thursday 28th

9-10.30 XML (A. Gabillon)
11-12.30 Test and Model-Checking (D. Peled)
Lunch
Poster session II

Friday 29th

9-10.30 Approximate Verification (M De Rougemont)
11-12.30 Test and Model-Checking (D. Peled)
Lunch
End of School