

Programme of Research Seminar on Stochastic Models,  
Real Time and Concurrent Systems group, University of Albacete,  
Albacete, Spain, July 6–7, 2005

- Wednesday July 6, 2005

12:00 **Arrival**

– **Welcome**

16:00-19:00 **Talks**

VALENTIN R. VALERO: *Presentation of the group RTCS.*

HERMENEGILDA S. MACIA: *An introduction to sPBC.*

IGOR V. TARASYUK: *Labeled DTSPNs as a semantic area for stochastic process algebras.*

- Thursday July 7, 2005

09:30-11:00 **Talks**

FERNANDO L. PELAYO: *Application of formal methods to the modelling and analysis of multimedia systems.*

MARIA C. RUIZ: *A bounded true concurrency process algebra for performance evaluation.*

ENRIQUE ARIAS: *Grid computing.*

– **Coffe-break**

11:30-13:00 **Talks**

DIEGO L. CAZORLA: *Application of formal methods to the analysis of Web services security.*

JUAN J. PARDO: *Automatic translation of WS-CDL choreographies to timed automata.*

MARIA E. CAMBRONERO: *Verification of Web services with timed automata.*

16:00-19:00 **Open**