Education and Culture DG
Lifelong Learning Programme

CEFP - Programme
2011 June 14-24, Budapest, Hungary

Mo 6.13	Arrival day and warm-up tutorials			
	9-10.30	11.00-12.30	14-15.30	16-17.30
Tu 6.14	Johan Jeuring (Utrecht University): *Strategies for learning functional programming*	Rinus Plasmeijer (Radboud University Nijmegen): *Defining distributed GUI applications with iTasks*	Johan Jeuring (Utrecht University): *Strategies for learning functional programming*	Rinus Plasmeijer (Radboud University Nijmegen): *Defining distributed GUI applications with iTasks*
We 6.15	Rinus Plasmeijer (Radboud University Nijmegen): *Defining distributed GUI applications with iTasks*	Johan Jeuring (Utrecht University): *Strategies for learning functional programming*	Rinus Plasmeijer (Radboud University Nijmegen): *Defining distributed GUI applications with iTasks*	Johan Jeuring (Utrecht University): *Strategies for learning functional programming*
Th 6.16	Andrew Butterfield (University of Dublin): *Reasoning about I/O in functional programs*	Rita Loogen (Philipps University Marburg): *Eden*	Andrew Butterfield (University of Dublin): *Reasoning about I/O in functional programs*	Rita Loogen (Philipps University Marburg): *Eden*
Fr 6.17	Rita Loogen (Philipps University Marburg): *Eden*	Andrew Butterfield (University of Dublin): *Reasoning about I/O in functional programs*	Rita Loogen (Philipps University Marburg): *Eden*	Andrew Butterfield (University of Dublin): *Reasoning about I/O in functional programs*
Sa 6.18	Clemens Grelck (University of Amsterdam): *Multicore SAC*	Kostis Sagonas (National Technical University of Athens): *Multicore Erlang*	Clemens Grelck (University of Amsterdam): *Multicore SAC*	Phd Workshop
Su 6.19	Excursion			
Mo 6.20	Kostis Sagonas (National Technical University of Athens): *Multicore Erlang*	Clemens Grelck (University of Amsterdam): *Multicore SAC*	Kostis Sagonas (National Technical University of Athens): *Multicore Erlang*	Clemens Grelck (University of Amsterdam): *Multicore SAC*

Tu 6.21	Greg Michaelson (Heriot-Watt University Edinburgh): *Box Calculus*	Simon Marlow (Microsoft Research): *Parallel and Concurrent Haskell*	Kostis Sagonas (National Technical University of Athens): *Multicore Erlang*	Greg Michaelson (Heriot-Watt University Edinburgh): *Box Calculus*
We 6.22	Simon Marlow (Microsoft Research): *Parallel and Concurrent Haskell*	Greg Michaelson (Heriot-Watt University Edinburgh): *Box Calculus*	Simon Marlow (Microsoft Research): *Parallel and Concurrent Haskell*	Mary Sheeran (Chalmers University of Technology): *Feldspar: Implementation and Application*
Th 6.23	Greg Michaelson (Heriot-Watt University Edinburgh): *Box Calculus*	Simon Marlow (Microsoft Research): *Parallel and Concurrent Haskell*	Mary Sheeran (Chalmers University of Technology): *Feldspar: Implementation and Application*	Andreas Rossberg (Google): *JavaScript and V8 - Functional-ish progamming in the mainstream* / PhD Workshop
Fr 6.24	Mary Sheeran (Chalmers University of Technology): *Feldspar: Implementation and Application*	Melinda Tóth (ELTE) - *Reverse Engineering of Complex Software Systems via Static Analysis*	Mary Sheeran (Chalmers University of Technology): *Feldspar: Implementation and Application*	Melinda Tóth (ELTE) - *Reverse Engineering of Complex Software Systems via Static Analysis*
Sa 6.25	Departure day			