

**Program of workshop Fun With Formal Methods
Saturday, July 13th, 2013**

09:15-09:30	Opening	
09:30-10:30	John Rushby	The Ontological Argument in PVS: What Does This Really Prove? (Invited talk)
10:30-11:00	Coffee break	
11:00-11:45	Yuri Karpov	Adequacy of Formal Models: a Supervisor Synthesis Problem (Invited talk)
11:45-12:15	Cerone Antonio, Markus Roggenbach, Holger Schlingloff, Gerardo Schneider and Siraj Shaikh	Teaching Formal Methods for Software Engineering – Ten Principles
12:15-12:45	Faron Moller and Liam O'Reilly	Formal Methods for First Years
12:45-14:00	Lunch	
14:00-14:30	Alexei Lisitsa	Tackling Fibonacci words puzzles by finite countermodels
14:30-15:00	Natalia Garanina	Eleusis: Perfect Recall for Inductive Reasoning
15:00-15:30	Vladimir Itsykson, Evgeniy Zaychenko and Vasiliy Galuzin	Solving Puzzles: Making Use of SMT Solvers Easy
15:30-16:00	Coffee break	
16:00-16:30	Paul Curzon and Peter McOwan	Teaching Formal Methods using Magic Tricks
16:30-17:00	Nikolay Shilov	Four Men and a Boat (To Say Something about Formal Models of Parallelism)
17:00-17:15	Closing	