



SSIU 2014 – PROGRAM

Monday, 7 th April 2014	Tuesday, 8 th April 2014	Wednesday, 9 th April 2014	Thursday, 10 th April 2014	Friday, 11 th April 2014
09.00 – 09.45 registration 09.00 – 09.45 breakfast			08.30 – 09.20 Kwuida Valuations on finite lattices	08.30 – 09.20 De Baets State-of-the-art on reciprocal relations
09.45 – 10.00 opening			09.30 – 10.00 coffee break	09.30 – 10.00 coffee break
10.00 – 10.50 Rewitzky Duality: Windows to the Mathematical World			10.00 – 10.50 Prade Possibilistic Logic: Related Issues	10.00 – 10.50 De Baets State-of-the-art on reciprocal relations
11.00 – 11.50 Rewitzky Duality: Windows to the Mathematical World				11.00 – 11.50 Kwuida Axiomatization of Boolean algebras via weak dicomplementations
12.00 – 14.00 lunch	12.00 – 14.00 lunch	12.00 – 14.00 lunch	12.00 – 14.00 lunch 12.00 – 14.00 work discussion	12.00 – 14.00 lunch
14.00 – 14.50 Turunen Introduction to MV algebras – Generalizes Syllogisms	14.00 – 14.50 Esteva Similarity based reasoning and its logical characterization	14.00 – 14.50 Prade Possibilistic Logic: Applications		14.00 – 16.30 panel discussion
15.00 – 15.30 coffee break	15.00 – 15.30 coffee break	15.00 – 15.30 coffee break		Location: Faculty of Science Palacký University Olomouc 17. listopadu 12, Olomouc room: 6.014, 6 th floor (dean's office boardroom)
15.30 – 16.20 Di Nola Representation theorems in MV-algebras theory and consequences	15.30 – 16.20 Kreinovich Dealing with Uncertainties in Computing	15.30 – 16.20 Prade Possibilistic Logic: Extensions		
16.30 – 17.20 Esteva From classical to multi-valued logics and reasoning with Partial truth	16.30 – 17.20 Kreinovich Dealing with Uncertainties in Computing	16.30 – 17.20 Turunen Paraconsistent fuzzy logic		
		18.00 – 21.00 social event	17.30 – 19.00 poster session	http://mcin.upol.cz/SSWIU-2014/