IPMU 2002, Monday July 1

Time				
9h30 – 10h	Opening session			
10h – 11h	Plenary I - A.P. Dempster			
11h30 – 12h30	Computing with words I F. Herrera I1	Networks R15	Automatic methods for odor and taste recognition M. Ramdani I30	Argumentation R8
14h – 16h	Learning and mining R2	Fuzzy relations R6	Pattern recognition R4	Rough sets methods and applications I L. Polkowski I21
16h30 – 18h10	Intelligent information systems I O. Pons I16	Modeling and fuzziness R7	Fuzzy arithmetics and the brain A. F. Rocha I5	Non classical logic R9
19h	Wellcome party			

IPMU 2002, Tuesday July 2

9h				

Plenary II - L.A. Zadeh

Time					
10h					
10h30	Decision making R12	Intelligent systems for video processing J. Benois-Pineau I6	Fuzzy measures and integrals I M. Grabisch I10	Belief functions R11	Fuzzy sets and possibilty theory in machine learning and data mining E. Hullermeier I2
12h30					
14h	Defuzzification and averaging of fuzzy systems D. Ralescu I12	Applications of soft computing R22	Fuzzy measures and integrals II E. Pap I27	Fuzziness and conditional probability G. Coletti I7	Evolutionary techniques R13
16h					
16h30	Symbolic data analysis E. Diday I31	Information processing in food engineering processes N. Perrot I20	Aggregation R10	Data mining and multimedia systems C. Marsala I29	Uncertainty & fuzziness management in evolutionary processes U. Sandler I4
18h10					

IPMU 2002, Wednesday July 3

Time				
9h	Plenary III - B. Schweizer			
10h				
10h30	Possibility and imprecise probability	Mathematics	Computing with words II	Intelligent information systems II
			F. Herrera	M.J. Martin-Bautista
12h30	R23	R14	I3	I17
19h				
	City hall reception			
20h				
	Banquet			
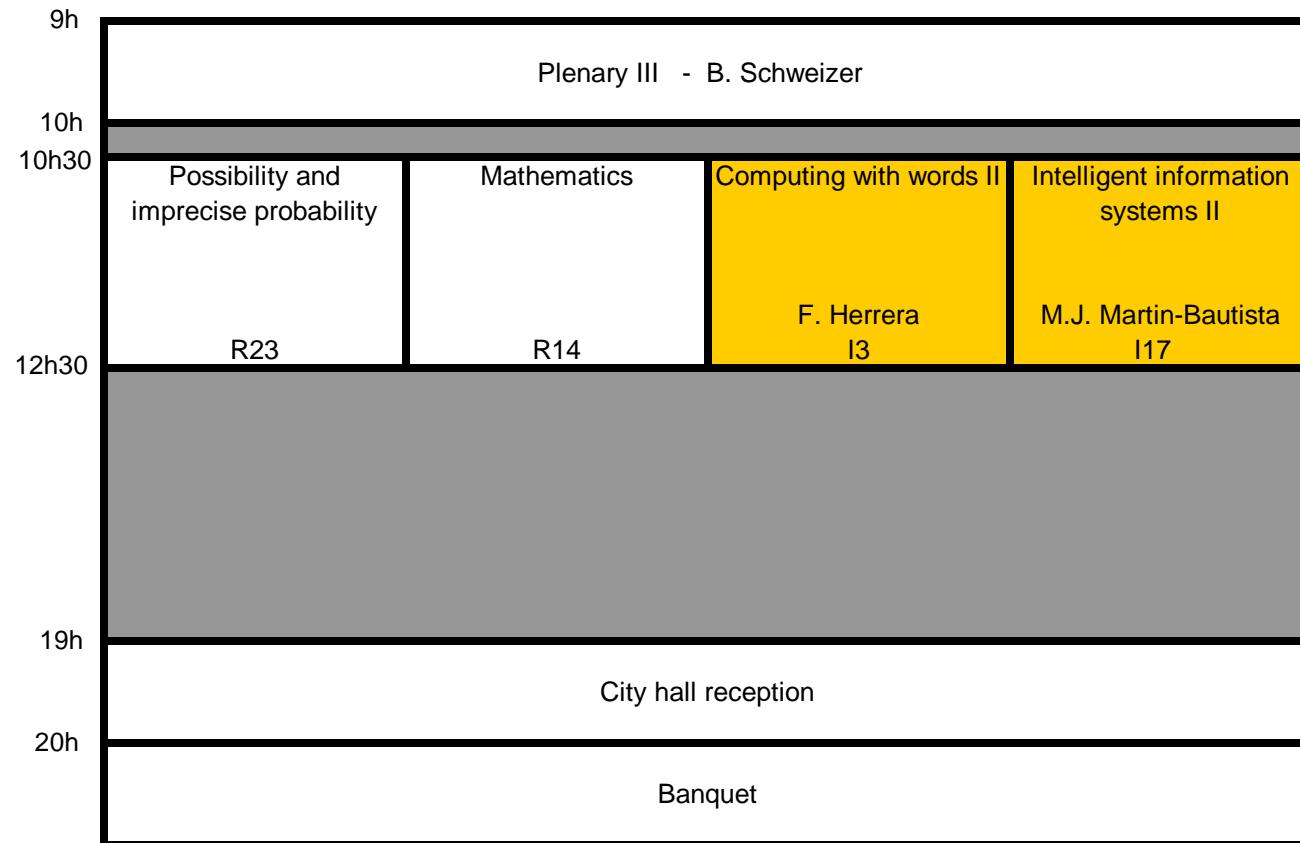
IPMU 2002, Thursday July 4

9h30					
	Plenary IV - W. Kintsch				
10h30					
11h	Computing with words III	Probability	Metaphore and analogy I	Aggregation operators	Information retrieval and querying
	F. Herrera		C. Tijus	R. Mesiar	
12h40	I19	R16	I25	I13	R3
14h	Industrial track I	Statistical processing	Metaphore and analogy II	Fuzzy systems	Advances in database technology I Operators
			C. Tijus		R. De Caluwe
16h	T	R17	I26	R18	I14
16h30	Industrial track II	Dealing with uncertainty in spatial representation and reasoning I. Bloch	Rough sets methods and applications II L. Polkowski	Reasoning	Advances in database technology II App. and perspectives G. De Tre
18h10	T	I18	I23	R19	I15

IPMU 2002, Friday July 5

9h	Plenary V - P.M. Frank		
10h			
10h30	Intelligent information processing A. Ralescu I22	Fuzzy modeling and control R20	Intuitionistic fuzzy sets Theory and applications E. Szmidt I24	Textile applications X. Zeng I9
12h30			
14h		Learning from partially labeled samples F. d'Alche-Buc I11	Linguistic methods R21	Image processing R5
15h20			
	Farewell party		