Schedule

Monday		Tuesday		Wednesday		Thursday		Friday	
		08:30	3. Methods for building belief functions (T. Denœux)	08:30	6. Valuation-Based Systems (P. Shenoy)	08:30	9. Statistics and Information Fusion (P-A Monney)	09:00	Workshop results
10:00	Welcome at Grenoble	10:15	Coffee break	10:15	Coffee break	10:15	Coffee break	10:30	Coffee break
11:00	Welcome at Autran	10:45	4. Situation of belief functions with respect to different theories of uncertainty (D. Dubois)	10:45	7. The applications of belief functions in a situation analysis process (E. Bossé)	10:45	10. Classification, clustering, data analysis (T. Denœux)	11:30	Evaluation of school
12:30	Lunch	12:30	Lunch	12:30	Lunch	12:30	Lunch	12:30	Lunch
14:00	1. Introduction to Belief functions (T. Denœux)	14:00	Poster session	14:00	Workshops	14:00	Workshops		Come back to Grenoble
15:30	Coffee break	16:00	Coffee break	16:00	Coffee break	16:00	Coffee break		
16:00	2. Knowledge propagation in information fusion (A. Appriou)	16:30	5. Software (A. Martin)	16:30	8. Belief functions for signal and image analysis (O. Collot)	16:30	11. Belief functions for dynamical systems (E. Ramasso)		
18:00	Break	18:15	Break	18:15	Break	18:15	Break		
19:00	Diner	19:00	Diner	19:00	Diner	19:00	Diner		