Program of the Winter School
Villard de Lans, 2-4 February, 2015

http://www.gipsa-lab.fr/summerschool/VillardWinterSchool/program.html

Date	Time	What	Remarks
Sunday 01/02/15		Arrival of part of the participants	
	19:15-20:30	Dinner	for those who booked
		Night 0	for those who booked
Monday 02/02/15	07:30	Breakfast buffet	for those who arrived on Sunday
	09:00	Welcome drink	Drinks & pastries
	09:45	Introduction	ERC Chess & DecoDa
	10:00	L.-H. LIM	The Role of Tensors in Numerical Mathematics
	12:30	Lunch	
	14:00	G. OTTAVIANI	On uniqueness of tensor decomposition
	16:00-16:15	Pause	Drinks & pastries
	16:15	R. BRO	Tensor analysis in chemistry
	19:30	Dinner	
		Night 1	
Tuesday 03/02/15	07:30	Breakfast buffet	for those who booked
	09:00	C. RICHARD	Geometrical approaches in NMF, Appl. to hyperspectral data unmixing
	10:00-10:15	Pause	Drinks & pastries
	10:15	R. GRIBONVAL	Learning low-dimensional models with penalized matrix factorization
	12:15	Lunch	
		Free afternoon	
	17:00	D. BRIE	I.Uniqueness of NMF. II.Tensors in antenna array processing
	19:30	Dinner	
		Night 2	
Wednesday 04/02/15	07:30	Breakfast buffet	
		Check out	
	09:00	N. DOBIGEON	Bayesian fusion of multiple images
	10:00-10:15	Pause	Drinks & pastries
	10:15	G. BOUCHARD	Binary matrix and tensor factorization - application to the probabilistic modeling of relational databases
	12:30	Lunch	
	14:00	C. CATTUTO	Presentation of the ISI Foundation
	14:30	I. DOMANOV	Uniqueness issues of the CP tensor decomposition
	15:00-15:30	Departure drink	Drinks & pastries
	Fin	Departure of participants	