

Monday	Tuesday	Wednesday	Thursday	Friday
10h Coffee welcome Short Introduction (D. Chateigner)	9h Instrumentations (H.Pillière)	9h Line Broadening Analysis (D. Chateigner)	9h Residual Stresses (L. Lutterotti)	9h From images and Batching analyses (L. Lutterotti)
Préambule software installs and computer's need (J-C Baloché)	10h30 – 11h: coffee break			
	Practical session MAUD	Practical session MAUD	Practical session MAUD	Practical session MAUD
12h30 -14h: Lunch				
Rietveld Analysis (L. Lutterotti)	Phase Analysis (L. Lutterotti)	Texture Analysis (D. Chateigner)	Reflectivity (D. Chateigner)	Participants examples
15h30 – 16h: coffee break				
MAUD Hands-on	Practical session MAUD	Practical session MAUD	Lab tour (XRD instruments)	

18h end of session

Workshop Dinner