June 2012

ICSAM 2012 Detailled Programme
Ecole des Mines d'Albi - ALBI - France

ICSAM 2012	Monday July 2nd	Tuesday July 3rd	
8h20-9h00		Registration	
9h00-9h20		Opening ICSAM	
		Chair : Gérard Bernhart	
9h20-10h00		Honored Plenary 1 : Bruno BERAL (Airbus, France))	
10h00-10h40		Honored Plenary 2 : Mike WALLIS (Rolls Royce, UK)	
		Coffee break	
		Main Auditorium	Auditorium 1
11h00-11h30		Session 1A	Session 1B :
11h30-11h55		Chair : J.J. Blandin Mechanisms of grain boundary sliding	Chair : S. Leen Finite element forming simulation
11h55-12h20			
12h20-12h45			
		Lunch break	
14h00-14h30		Session 2A	Session 2B
14h30-14h55		Chair : Y. Motohashi Superplasticity in light alloys	Chair : T. Cutard Superplasticity in ceramics
14h55-15h20			
15h20-15h45			
		Coffee break	
16h05-16h35		Session 3A	Session 3B
16h35-17h00		Chair : T. McNelley Fine grain materials processing	Chair : C. Pirchl Industrial applications 1
17h00-17h25			
17h25-17h50			
18h00-19h00			
19h00-20h00		Albi Cathedral Guided Tour	
20h00- 21h00	Early Registration & Wellcome drink	Albi City Hall Reception	
21h00- 22h00			
22h00- 23h00			

	Wednesday July 4th		Thursday July 5th		Friday July 6th
8h40 - 9h15	Honored Plenary 3 : Koji MORITA (NIMS, Japan) Chair : R.. Dashwood		Honored Plenary 4 : John WHEELER (Uni. Liv., UK) Chair : Richard Todd		Post Conference Tour
	Main Auditorium	Auditorium 1 :	Main Auditorium	Auditorium 1	
9h20 - 9h50	Session 1C :	Session 1D	Session 1E	Session 1F	
9h50 - 10h15	Chair : R.. Dashwood Superplasticity in intermetallics	Chair : R. Kaibyshev Superplastic forging and rolling	Chair : R. Todd Microstructures and textures	Chair : D. Sanders High strain rate & low temperature superplasticity	
10h15 - 10h40					
	Coffee break		Coffee break		
11h00-11h30	Session 2C	Session 2D	Session 2E	Session 2F	
11h30-11h55	Chair : E. Sato Mechanisms of superplasticity	Chair : E. Taleff Numerical simulation	Chair M. Wallis Grain refinement	Chair : M. Kraisheh Material and structure modeling	
11h55-12h20					
12h20-12h45					
	Lunch break		Lunch break		
14h00-14h30	Session 3C	Session 3D	Session 3E : panel session ; Chair W Beck		
14h30-14h55	Chair : G. Salishchev Deformation and cavitation	Chair : K. Zhang Industrial applications 2	Fine grain Titanium alloys : Superplastic Forming versus Hot Forming ? Presentations and Panel discussion		
14h50-15h20					
15h20-15h45					
	Coffee break		Coffee break		
16h05-16h35	Session 4C		Session 4E	Session 4F	
16h35-17h00	Chair : R. Said Poster session		Chair : V. Velay Material testing	Chair : L. Galdos Industrial applications 3	
17h00-17h25			Closing Session		
17h25-17h50					
18h00-19h00					
19h00-20h00	BANQUET Château de Mauriac		TOULOUSE-LAUTREC Museum Guided Tour		
20h00- 21h00					
21h00- 22h00					
22h00- 23h00					