

IFES 2008 at a glance

Sunday	Monday		Tuesday		
	08:30 Registration		08:30 - 9:10 TU-Plenary 1 N. Kruze		
	09:00 Welcome and opening Remarks		HFN/APT joint session		
09:00-10:00 Registration	9:20 MO - Plenary I A. Fontaine		09:10 TU-JS 1	T. Visart de Bocarmé	
Pre-meeting School PMS1	10:00 MO - Plenary 2 Memorial BLOCK session Y. Suchorski		09:30 TU-JS 2	W. Drachsel	
10h00	10:40 Coffee break		09:50 TU-JS 3	Robert Bryl	
MK Miller	FE GENERAL I	APT GENERAL	10:10 TU-Plenary 2 R. Bachelot		
11:00 Coffee break	11:10 MO-HFN 1 C. McLoughlin		10:40 Coffee break		
11h15	11:30 MO-HFN 2 F. J. Sheini	11:10 MO-APT 1 G. Schmitz	11:10 TU-JS 4 Richard G. Forbes		
12h15 Lunch	11:50 MO-HFN 3 S. V. Kondratenko	11:30 MO-APT 2 R. Gemma	Mini WS Surf. Chem	APT - FIM 3D	
	12:10 MO-HFN 4 S. Nagai	11:50 MO-APT 3 J. B. Seol	11:40 TU-APT 1 T. Rademacher	12:00 TU-APT 2 R. M. Ulfig	
	12:30 MO-HFN 5 I. A. Svetlov	12:10 MO-APT 4 T. Boll	12:20 TU-APT 3 J. Akre		
		12:30 MO-APT 5 K. Stiller			
		12:50 Lunch		12:40 Lunch	
Pre-meeting School PMS2	Müller Award Competition I		14:10 - 14:40 TU-Plenary 3 W. Vandervorst		
13h30	14:10 MO-MAC 1 K. L. Torres	FE GENERAL II	APT nanoelectronics		
14h30	14:30 MO-MAC 2 T. L. Kirk	14:50 TU-HFN 1 E. O. Popov	14:50 TU-APT 4 C. G. Parks		
15h30 Coffee break	14:50 MO-MAC 3 M. Moors	15:10 TU-HFN 2 I.I. Bekh	15:10 TU-APT 5 O. Cojocaru-Mirédin		
15h45	15:10 MO-MAC 4 S. Cazottes	15:30 TU-Inv. 3 J. Mitterauer	15:30 TU-APT 6 T. Kinno		
18:00-21:00 Registration	15:30 MO-MAC 5 A. Grenier	15:50 Coffee break		15:50 TU-APT 7 G. H. Gu	
	15:50 Coffee break		16:10 Coffee break		
	Müller Award Competition II		16:40 TU-HFN 3 M.S. Bronsgeest	16:40 TU-Inv 1 R. Alvis	
	16:20 MO-MAC 6 M. Schober	17:00 Discussion: vacuum arcs and HT FE-TF		17:10 TU-Inv. 2 I. Martin	
	16:40 MO-MAC 7 A. Morley				
17:00 MO-MAC 8 B. Gault	17:20 MO-MAC 9 V. Vovk	18:00 Business meeting			
18:00-21:00 Registration	17:40 MO-MAC 10 D. J. Late	19:00-21:30 Formal Poster Session			
19:30 Welcome Reception	18:10 Nomination session				
	18:20 C. Marquis ADEAR Rouen developpement Rouen: a town for succes				

IFES 2008 at a glance

Wednesday		Thursday		Friday			
08:30 - 09:10 WE-Plenary 1 K. Hono		08:30 - 09:00 TH- Plenary 1 P. Hommelhoff		08:30 - 09:00 FR-Plenary 1 Stoian			
APT : Data mining	HFN FE Carbon	HFN- APT : Laser Matter Interaction	APT : metals	APT : metals	APT laser pulsing	HFN : GFIS optics	
09:20 WE-APT 1 J.M. Hyde	09:20 WE-HFN 1 J.P Xanthakis	9:10 TH-JS 1 B.J.Cook	9:10 TH-APT 1 D. Isheim	9:10 FR-APT 1 C. Wille	9:10 FR-APT 6 A. Nishimura	9:10 FR-HFN 1 Z. Hammadi	
09:40 WE-APT 2 M. K. Miller	09:40 WE-HFN 2 P. P. Kostrobly	9:30 TH-JS 2 J.H. Bunton	9:30 TH-APT 2 T. Ohkubo	9:30 FR-APT 2 C. Oberdorfer	9:30 FR-APT 7 A. Shariq	9:30 FR-HFN 2 R. Forbes	
10:00 WE-APT 3 E.A. Marquis	10:00 WE-HFN 3 M. Mousa	9:50 TH-JS 3 M. Müller	9:50 TH-APT 3 J. Weidow	9:50 FR-APT 3 M.A. Bestor	9:50 FR-APT 8 S.S.A. Gerstl	9:50 FR-HFN 3 A. Degiovanni	
10:20 WE-APT 4 M. Moody	10:20 WE-HFN 4 J. Chen	10:10 TH-JS 4 J. Houard	10:10 TH-APT 4 P. Jessner	10:10 FR-APT 4 L.T. Stephenson	10:10 FR-APT 9 G. Sha	10:10 FR-HFN 4 R. Daineche	
10:40 WE-APT 5 F. De Geuser	10:40 WE-HFN 5 available	10:30 TH-JS 5 A. Arbouet	10:30 TH-APT 5 M. Leisch	10:30 FR-APT 5 P.H. Clifton	10:30 FR-APT 10 to be delivered	10:30 FR-HFN 5 O.L. Golubev	
11:00 Coffee break		10:50 Coffee break		10:50 Coffee break			
11:30 WE-APT WS S. Ringer	HFN WS FE CARBON	11:20 WS HFN/APT laser matter interaction	11:20 TH-APT WS N. Wanderka	11:20 - 11:50 FR-Plenary2 J. Notte			
11:30-12h50 APT WS Data Mining and 3D reconstruction issues			11:20 APT WS Specimen Preparation	12:00 APT WS laser pulsing and related phenomena	HFN WS GFIS optics		
12:50 Lunch		12:50 Lunch		13:00 Conference end			
14:00 Conference excursion		14:10 - 14:40 TH-Plenary 2 T. Epicier		13:15 Lunch			
		HFN : LMIS	APT : C Metrology	14:30 Visit of the lab		14:30 HFN section meeting	
		14:50 TH-Inv 1 J. Gierak	14:50 TH-APT 6 X. Sauvage			15:10 TH-APT 7 M. K. Miller	15:30 TH-APT 8 J. Takahashi
		15:30 TH-HFN 1 I. Vasiljevich	15:30 TH-APT 9 D. W. Smith				
		15:50 TH-HFN 2 F. Rüdener	16:10 Coffee break				
		16:30-18h30HFN WS LMIS THEORY	16:30 APT Workshop on C. Metrology				
19:00 Conference Dinner							