

CRYSTALLIZATION 2009			
11	12	13	Start time
	Properties / bio GC 235- M. J. Davis	Sintering & Crystallization	08:00
Tribute to Peter James: Kelton, Greer, Hand, Gonzalez-Oliver, Zanotto	49 - L.Wondraczek / R. Meszaros	347 - M.Budd	08:30
	291 - J.Deubener	061 - S.Reinsch	08:45
Structure & Nucleation K.Kelton	161 - C.M.Lepienski	467 - M.O.Prado	09:00
	437 - M.H.V.Fernandes	132 - V.Lopez-Richard	09:15
171 - L. Cormier	373 - A.Stamboulis	Crystal growth 327 - L.Yu	09:30
253 - D. Neuville / E. Strukelj	214 - O. Peitl		09:45
Break - 20min.			
Nucleation theory & exp.	Nanocrystals / metglass	Closing Session	
010 - E. Meyer	392- R. Hill		10:20
	405 - H.Masai		10:35
016 - J.Schmelzer	194 - M.Deschamps / L.Martel		10:50
	175 - J. Johnson		11:05
265 - P. Richet / E. Strukelj	429 - G. P. Souza		11:20
330 - A.A.M. Gasperini	267 - P. Lucas		11:35
059 - V.Schneidman	129 - W.Botta		11:50
	63 - C. Bocker	12:05	
Lunch - 12:20h - 14:00h			
Nucleation in non-stoichiometric systems 486 - L. Greer	Photoinduced crystallization 62 - C. Russel	D e e p a r t u m r F O Z	14:00
424 - P.Hrma	107 - J. Lumeau		14:30
126 - D.Caurant	326 - O. Dymshitz		15:00
526- C J R Gonzalez-Oliver			15:15
Break 20min			
Overall Crystallization	Laser crystallization & GC properties		
093 - S.Reis / R. Brow	048 - T. Komatsu		15:50
377 - J.Rocherullé	345 - M.Zaharescu		16:05
055 - M.Poulain	031 - T. Honma		16:20
097 - G.Voelksch	110 - A. Prokhorov		16:35
257 - S.Cerveny	114 - A. Karamanov		16:50
Poster Advertizing #11 to 507 (1 min. each!)	Poster session		17:05
TC7 Meeting			
	Farewell Dinner & Dance Show		20:00