## Program at a Glance for SPICA 2008

Sunday September 28, 2008	Monday September 29, 2008	Tuesday September 30, 2008	Wednesday October 1, 2008
		07:00 Young Scientist Buffet Breakfast G. J. Terfloth	
	08:15 Registration	Continuous Chromatography I	Continuous Chromatography II
	09:15 Opening Address	08:30 Keynote Lecture O. Werbitzky 09:00 S. Katsuo	08:30 Keynote Lecture F. Kjell 09:00 O. Ludemann-Homb.
	Materials I	09:15 M. Kaspereit	09:15 L. Aumann
	09:30 Keynote Lecture W. Lindner	09:30 J. P. B. Mota 09:45 E. Valery	09:30 M. Pennings 09:45 Y. Kawajiri
	10:00 E. Francotte	10:00 D. Schlinge	10:00 D. Horneman
	10:15 S. R. Mukai 10:30 Coffee Break	10:15 Coffee Break	10:15 Coffee Break
	Solide-Solute	Processes II	Manufacturing
	Interactions 11:00 Keynote Lecture	10:45 Keynote Lecture W. Kuhne	10:45 Keynote Lecture L. Beaver
	B. Sellergren	11:15 T. M. Pabst	11:15 M. Degerman
	11:30 C. Frech 11:45 A. Jungbauer	11:30 B. K. Nfor 11:45 P. A. J Rosa	11:30 W. R. Leonard Jr. 11:45 H. Hüttmann
	12:00 O. R. T. Thomas	12:00 P. Wood	12:00 C. Langel
	12:15 M. Salvalaglio 12:30 Lunch Break	12:15 K. Kaczmarski	12:15 P. Franco
	12:30 Lunch Break	12:30 Lunch Break	12:30 Closing Remarks 12:45 Lunch Break
13:00 Registration open until 20:00			
Workshops	Materials II	Membranes	
14:00 Workshops 1, 2 & 3	14:00 Keynote Lecture M. Lohrmann	14:00 Keynote Lecture G. Belfort	14:00 Start of SFC 2008
	14:30 E. Ndocko	14:30 M. Kreuß	
	14:45 F. Oehme 15:00 J. Souguet	14:45 P. van Beijeren 15:00 C. Boi	
	15:15 E. Yilmaz	15:15 F. Sousa	
15:30 Coffee Break	15:30 Coffee Break	15:30 Coffee Break	
Workshops	Processes I	Special Symposium	
16:00 Workshops 4, 5 & 6	16:00 Keynote Lecture M. Lögers	16:00 Present and Future of Chromatography	
	16:30 N. Mavroudis	Purification Chair: A. Jungbauer	
	16:45 C. Wenda	Chair: A. Jungbauer	
	17:00 U. Emde 17:15 J. Priess		
17:30 Break	17:30 T. Fornstedt 17:45 D. Antos		
18:00 Welcome Reception Dozentenfoyer ETH Zentrum	18:00 Poster Session I with Drinks	18:00 Poster Session II with Drinks	
		20:00 Gala-Dinner	