

XXIII International Conference on Chemical Reactors CHEMREACTOR-23, Ghent, Belgium, November 5-9, 2018

Nov 4, Sunday	November 5, Monday		November 6, Tuesday		November 7 Wednesday		November 8, Thursday		Nov 9, Friday	Nov 10, Saturday			
	08.45	Opening				08.45	MaCKiE Opening		November 6-BIOLEUM & November 8-IMPROOF Special Sessions	MaCKiE, 09.00 Excursion to Brugge	09.00 Excursion to Antwerpen		
Registration, from 12.00 17.00 Boat trip "Ghent completely"	09.00	PL-1 Nørskov		PL-3 Vlachos		PL-5 Sadler		09.00				MaCKiE PL Green	
	10.00	PL-2 Balakotaiah		PL-4 Sundmacher		KL-5 Cuenot		10.00				OP-III-3 Simakov	OP-II-28 Cordero-Lanzac
						KL-6 Van Goethem		10.20				OP-III-4 Wang	OP-II-29 Venezia
	11.00	Coffee break						10.40				OP-III-5 Moioli	OP-II-30 Tolvanen
	11.30	KL-1 Mavrikakis		KL-3 Molga		OP-I-20 Castillo-Araiza	OP-II-20 Van Steenberge	11.00				Coffee break	
						OP-I-21 Chezeau	OP-II-21 Jokiel	11.30				OP-III-6 Dubinin	OP-II-31 Liu
	12.00	KL-2 Lopes		KL-4 Montes		OP-I-22 Danican	OP-II-22 Mohammad	11.50				OP-III-7 Frassoldati	OP-IV-1 Song
	12.30	Lunch						12.10				OP-III-8 Krasnikov	OP-IV-2 Fedotov
	14.00	OP-I-1 Constales	OP-II-1 Bac	OP-I-12 Gavrilova	OP-II-12 Snytnikov	OP-I-23 Dorokhov	OP-II-23 Khazali	12.30				Lunch	
	14.20	OP-I-2 Quaglio	OP-II-2 Ambrosetti	OP-I-13 Sinev	OP-II-13 He	OP-I-24 Gomez	OP-II-24 Ovchinnikova	14.00				OP-III-9 Kersten	OP-IV-3 Maestri
	14.40	OP-I-3 Till	OP-II-3 Balzarotti	OP-I-14 Potemkin	OP-II-14 Cherkasov	OP-I-25 Greiner	OP-II-25 Rebrov	14.20				OP-III-10 Hočevar	OP-IV-4 Belinskaya
	15.00	OP-I-4 Slinko	OP-II-4 Placha	OP-I-15 Li	OP-II-15 Guffanti	OP-III-1 Rodriguez-Vega	OP-II-26 Chakraborty	14.40				OP-III-11 Möller	OP-IV-5 Frantsina
	15.20	OP-I-5 Yablonsky	OP-II-5 Vernikovskaya	OP-I-16 Ye	OP-II-16 Banzaraktseva	OP-III-2 Ozturk	OP-II-27 Al-Dalama	15.00				OP-III-12 Nunez Manzano	OP-IV-6 Mekki-Berrada
	15.40	Coffee break						15.20				OP-III-13 Santos	OP-IV-7 Madlokazi
	16.00	OP-I-6 Kolb	OP-II-6 Minette	OP-I-17 Bracconi	OP-II-17 Driessen	16.30 Excursion around Ghent		15.40				OP-III-14 Violet	OP-IV-8 Gutiérrez
	16.20	OP-I-7 Standl	OP-II-7 Claes	OP-I-18 Uglietti	OP-II-18 Fernengel			16.00				OP-III-15 Sulman A.	OP-IV-9 Muhammad
	16.40	OP-I-8 Petrov	OP-II-7 Boon	OP-I-19 Donaubaauer	OP-II-19 Frey			16.20				OP-III-16 Shivaprasad	
	17.00	OP-I-9 Alvarado Camacho	OP-II-9 Zazhigalov	17.00 Flash presentations Poster Session Beer Reception				16.40				Closing	
	17.20	OP-I-10 Chizhik	OP-II-10 Bremer			17.30 Excursion							
17.40	OP-I-11 Arutyunov	OP-II-11 Fukuhara											
19.00	Welcome Reception				20.00 Banquet								

Section I. ADVANCES IN CHEMICAL REACTOR FUNDAMENTALS

Section II. CHEMICAL REACTION ENGINEERING AND REACTOR DESIGN

Section III. CHEMICAL REACTORS AND TECHNOLOGIES FOR TARGETED APPLICATIONS

Section IV. ADVANCED PROCESSING OF HYDROCARBON FEEDSTOCKS