

XXIV International Conference on Chemical Reactors (ChemReactor-24)

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September 12, Sunday	September 13, Monday			September 14, Tuesday			September 15, Wednesday			September 16, Thursday						
	06.30	Pre-opening			Universal Coordinated Time UTC-0						08.00	OP-I-27 Vial	OP-II-27 Sinev	OP-IV-6 Godinho		
06.40	OP-I-1 Murzin	OP-II-1 Kersten	OP-III-1 Lanza	OP-I-10 Enikeeva	OP-II-10 Hamzah	OP-III-10 Krasnikov	OP-I-16 Koledina	OP-II-16 Gao	OP-III-16 Khabushev	08.20	OP-I-28 Mohammed	OP-II-28 Gavrilova	OP-IV-7 Moroni			
07.00	OP-I-2 Maestri	OP-II-2 Nardi	OP-III-2 Benito	OP-I-11 Epelde Bejerano	OP-II-11 Angulo	OP-III-11 Pipitone	OP-I-17 Portillo Bazaco	OP-II-17 Flaischlen	OP-III-17 Polianczyk	08.40	OP-I-29 Ferroni	OP-II-29 Tronconi	OP-IV-8 Palos			
07.20	OP-I-3 Cheula	OP-II-3 Van Geem	OP-III-3 Dubinin	OP-I-12 Violet	OP-II-12 Kozhevnikov	OP-III-12 Zoppi	OP-I-18 Uglietti	OP-II-18 Friedland	OP-III-18 Ambrosetti	09.00	OP-I-30 Franchi	OP-II-30 Wehinger	OP-IV-9 Belinskaya			
07.40	OP-I-4 Branco	OP-II-4 Vernikovskaya	OP-III-4 Flagiello	OP-I-13 Wang	OP-II-13 Kuznetsov	OP-III-13 Kozlova	OP-I-19 Kreitz	OP-II-19 Stagni	OP-III-19 Bimbela	09.20	OP-I-31 Littwin	OP-II-31 Díaz-Sainz	OP-IV-10 Esipov			
08.00	OP-I-5 Chizhik	OP-II-5 Saufi	OP-III-5 Pelucchi	OP-I-14 Erünal	OP-II-14 Bracconi	OP-III-14 Kim J.	OP-I-20 Glazov	OP-II-20 Zagoruiko	OP-III-20 Fukuhara	09.40	OP-I-32 Trad	OP-II-32 Biasi	OP-IV-11 Reshetnikov			
08.20	OP-I-6 Slinko	OP-II-6 Cuoci	OP-III-6 Lemos F.	OP-I-15 Scaltsoyiannes	OP-II-15 Shtyka	OP-III-15 Kim H.	OP-I-21 Angikath	OP-II-21 van Kampen	OP-III-21 Koybasi	10.00	Coffee break					
08.40	Coffee break									10.20	OP-I-33 Němec	OP-III-22 Kolb	OP-IV-12 Korica			
09.00	OP-I-7 Lashina	OP-II-7 Di Serio	OP-III-7 Lemos A.M.	09.00 Flash presentations Poster Session			09.00	OP-I-22 Anderson	OP-II-22 Guffanti	OP-IV-1 Snytnikov	10.40	OP-I-34 Romero-Limones	OP-III-23 Porta	OP-IV-13 Tschentscher		
09.20	OP-I-8 Alghamdi	OP-II-8 Kocic	OP-III-8 Sluijter				09.20	OP-I-23 Russo	OP-II-23 Zazhigalov	OP-IV-2 Badmaev	11.00	OP-I-35 Kopyscinski	OP-III-24 Simakov	OP-IV-14 Güttel		
09.40	OP-I-9 Salmi	OP-II-9 Visconti	OP-III-9 Vilé				09.40	OP-I-24 Micale	OP-II-24 Sri Bhargavi	OP-IV-3 Jung	11.20	OP-I-36 Surendran	OP-III-25 Olivieri	OP-IV-15 Thybaut		
10.00	Coffee break						10.00	OP-I-25 Ouyang	OP-II-25 Schildhauer	OP-IV-4 Gantenbei	11.40	OP-I-37 Ramos-Huerta	OP-III-26 Leite	OP-IV-16 Chub		
10.30	Official Opening			10.20	OP-I-26 Ledezma Lopez	OP-II-26 Abrishamkar	OP-IV-5 Moioli	12.00	OP-I-38 Hernández-Rodríguez	OP-III-27 Chub						
11.00	PL-1 Slinko Honorary Lecture: Marin			10.45	Coffee break		10.40	Coffee break			12.40 Closing					
12.00	PL-2 Zennaro			PL-3 Kapteijn			PL-5 Bogaerts									
13.00	Coffee break			PL-4 Gallucci			PL-6 Chorkendorff									
13.15	KL-1 Freund			KL-3 Arutyunov			KL-5 Gandía									
13.45	KL-2 Dauenhauer			KL-4 Linic			KL-6 Abiev									
PL – Plenary lecture; KL – Keynote lecture; OP – Oral presentation				14.15	SINGING & DANCING PARTY											

Section I. Advances in Chemical Reactor Fundamental

Section II. Chemical Reaction Engineering and Reactor Design – Novel Experimental Approaches, Modeling, Scale-Up and Optimization

Section III. Chemical Reactors and Technologies for Targeted Applications

Section IV. Advanced Reactors and Technologies for Energy-Related Applications