



Sixth International Conference CATALYSIS FOR RENEWABLE SOURCES: FUEL, ENERGY, CHEMICALS

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday							
Registration, from 12.00	08.45	Opening											
	09.00	PL-1 Jensen	09.00	PL-3 Rodrigues	09.00	PL-5 Luque	09.00	PL-6 Can Li	09.00	Trip to WtE plant			
	10.00	PL-2 Pinel	10.00	PL-4 Bruijnincx	10.00	DEBATES	10.00	OP-V-9 Podolean					
	11.00	Coffee					10.20	OP-V-10 Veryasova					
	11.20	KL-1 Guilhaume	11.20	KL-3 Heracleous	11.20	KL-5 Llorca	10.40	OP-V-11 Zasypalov					
	11.50	KL-2 Kuznetsov	11.50	KL-4 Reina	11.50	Round Table	11.00	Coffee					
	12.20	Lunch					11.20	OP-V-12 Dusselier					
	14.00	OP-I-1 Antunes	14.00	OP-IV-1 Vassou	OP-II-1 Chesnokov	14.00	OP-V-1 Bols	11.40	OP-V-13 Miroshnikova	15.00	Excursion	Excursion	
	14.20	OP-I-2 Taran	14.20	OP-IV-2 Glotov	OP-II-2 Vutolkina	14.20	OP-V-2 El Mohammad	12.00	OP-V-14 Banzaraktsaeva				
	14.40	OP-I-3 Triantafyllidis	14.40	OP-IV-3 Reynoso Estevez	OP-II-3 Godinho	14.40	OP-V-3 El Fergani	12.20	Lunch				
	15.00	OP-I-4 Ruijten	15.00	OP-IV-4 Hernando	OP-II-4 Sadykov	15.00	OP-V-4 Santos J.	14.00	OP-VI-1 Snytnikov				
	15.20	OP-I-5 Sulma	15.20	OP-IV-5 Rijo	OP-II-5 Stepacheva	15.20	OP-V-5 Matveeva	14.20	OP-VI-2 Plessers				
	15.40	OP-I-6 Calderon Ardila	15.40	OP-IV-6 Alekseeva	OP-II-6 Fedorova	15.40	OP-V-6 Lemos F.	14.40	OP-VI-3 Selishchev				
	16.00	Coffee					16.00	OP-V-7 Wu	15.00				OP-VI-4 Kolb
	16.20	OP-I-7 Karlinskii	16.20	OP-IV-7 Briceno Torres	OP-III-1 Díaz-Sainz	16.20	OP-V-8 Nuzhdin	15.20	OP-VI-5 Bulushev				
	16.40	OP-I-8 Turkin	16.40	OP-IV-8 Artillo	OP-III-2 Merino-Garcia	16.40	Coffee/beer break Flash presentations Poster Session	15.40	OP-VI-6 Saeed				
	17.00	OP-I-9 Malyar	17.00	OP-IV-9 Haider	OP-III-3 Simakov			16.00	OP-VI-7 Nesterov				
	17.20	OP-I-10 Nikoshvili	17.20	OP-IV-10 Heras	OP-III-4 Gorlova			16.20	OP-VI-8 Osaulenko				
	19.00	Welcome Reception	17.40	Excursion		19.00	Banquet	17.00	Farewell Coffee Excursion				

Section I. Catalysis for biomass depolymerization and down-stream upgrading

Section II. Biomass derivatives in petrochemistry

Section III. Hydrogen as a basis of low carbon economy

Section IV. Catalytic processes for biofuels production

Section V. Catalytic processing for valuable chemicals production

Section VI. Catalysis for Environment and Sustainability