

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

Sept 1-2	Sept 3, Sunday	September 4, Monday	September 5, Tuesday	September 6, Wednesday	September 7, Thursday	Sept 8, Friday	Sept 9, Saturday									
The hotels may be booked from September 1	Sept 3, Sunday	8.45	Opening			9.40	OP-III-13 Tóth	OP-V-6 Potemkin	08.45 TRIP TO BIOMASS OBJECT	11.45 Excursion to Bologna	08.00 Excursion to Venice					
		9.00	PL-1 Meneghetti		PL-3 Heeres		PL-5 Joly					10.00	OP-III-14 Zuas	OP-V-7 Chen		
		10.00	PL-2 Varfolomeev		PL-4 Lopez-Sanchez		SHORT BRIEFING: Biorenewables in oil refineries - Pros & Cons					10.20	OP-III-15 Yakovlev	OP-V-8 Isaeva		
		11.00	Coffee break					10.40				OP-III-16 Jula	OP-V-9 Deorsola			
		11.30	KL-1 Murzin		KL-3 Tsodikov		KL-5 Kersten					11.00	Coffee break			
		12.00	KL-2 Wilson		KL-4 Frusteri		KL-6 Kuznetsov					11.30	OP-IV-4 Sulman A.			
		12.30	Lunch					11.50				OP-IV-5 Golovko				
		14.30	OP-I-1 Ogo	OP-II-1 Antonov	OP-III-8 Aranda	OP-II-6 Yabe	14.30	PL-6 Chiaramonti				12.10	Closing			
		14.50	OP-I-2 Taran	OP-II-2 Westerhof	OP-III-9 Soares	OP-II-7 Pavlova	15.30	OP-IV-1 Tudorache				OP-II-11 Pavliuk	12.30	Lunch		
		15.10	OP-I-3 Khlebnikova	OP-II-3 Arinina	OP-III-10 Ail	OP-II-8 Shimanskaya	15.50	OP-IV-2 El-Alami				OP-II-12 Chapelliere	14.30 Excursion to San Marino			
		15.30	OP-III-1 Albis Arrieta	OP-II-4 Kolb	OP-III-11 Matveeva	OP-II-9 Vlasova	16.10	OP-IV-3 Alenezi				OP-II-13 Mironenko				
		15.50	OP-III-2 Darbha	OP-II-5 Deliy	OP-III-12 Tomasek	OP-II-10 Venderbosch	16.30 Coffee break Poster Session									
		16.10	Coffee break													
		16.30	OP-III-3 Kondrasheva	OP-V-1 Hu	16.30 Excursion to Rimini											
		16.50	OP-III-4 Sági	OP-V-2 Dosa												
		17.10	OP-III-5 Sulman E.	OP-V-3 Belinskaya												
		17.30	OP-III-6 Lopes	OP-V-4 Snytnikov												
17.50	OP-III-7 Rautiainen	OP-V-5 Galletti														
19.00	Welcome Reception		Banquet													

Section I. CATALYSIS IN DENDROCHEMISTRY FOR VALUABLES PRODUCTION

Section II. BIOMASS DERIVATIVES IN PETROCHEMISTRY

Section III. CATALYTIC PROCESSES FOR BIOFUELS PRODUCTION

Section IV. BIO-PHOTO-/ELECTRO-CATALYTIC CONVERSION OF RENEWABLES

Section V. CATALYSIS FOR ENVIRONMENT AND SUSTAINABILITY