

XII European Congress on Catalysis "Catalysis: Balancing the use of fossil and renewable resources"

30.08-04.09.2015, Kazan

International Congress Centre of the Korston Hotel & Mall Kazan **Time-**
table of 25.08.2015

Saturday, August 29 th (18.00-22.00 – Registration, Korston Hotel)	
Sunday, August 30 th (10.00-18.00 – Registration, Korston Hotel)	
Sunday, August 30 th (09.00-12.30 EFCATS meeting, Korston Hotel, Napoleon hall)	
14:30-15:30	Sunday, August 30 th Opening Ceremony (PYRAMIDA, Moskovskay Str. 3)
	Chairmen: V. Parmon, J. Lercher, V. Bukhtiyarov, O. Sinyashin
	Welcome speech: Rustam Minnikhanov, President of the Republic of Tatarstan
15:30-16.30	Butlerov honorary plenary lecture, V. Ananikov, PL-1 (PYRAMIDA hall)
16:30-17:30	François Gault Lectureship Award (2013), J. Lercher, PL-2 (PYRAMIDA hall)
19:00	Welcome reception (KORSTON Ball hall)

Monday, August 31 (Registration 8.30-13.00)						
	Chairmen: J. Lercher, A. Stakheev					
08:30-09:30	G. Bellussi, PL-3 (KORSTON Ball hall)					
09:30-10:30	G.J. Hutchings, PL-4 (KORSTON Ball hall)					
TIME	KORSTON Ball hall-1 600 seats	KORSTON Ball hall-2 600 seats	KORSTON Pushkin hall 340 seats	KORSTON Tolstoy hall 170 seats		
10:30-11:00	(Break to separate Ball hall) Coffee break					
	Chairmen: V. Yakovlev, Y. Kamiya	Chairmen: G. Rupprechter, G. Landi	Chairmen: V. Ananikov, B. Koenig	Chairmen: S. Ordonez, M. Sinev		
11:00-11:20	V-KN1 C. Descorme	II-OP01 J. Ruiz-Martínez	IV-OP01 N. Perret	I-OP01 G.W. Wang		
11:20-11:40		II-OP02 I. Ivanova	IV-OP02 V. Likholobov	I-OP02 A. Astafan		
11:40-12:00	V-OP01 D. Cani	II-KN2 V. Parvulescu	IV-OP03 F. Cárdenas-Lizana	I-OP03 A. Simakov		
12:00-12:20	V-OP02 D. Kozlov		IV-OP04 E. Nowicka	I-OP04 A. Gervasini		
12:20-12:40	V-OP03 J. Hirayama	II-OP03 W. Huang	IV-OP05 O. Beswick	I-OP05 S. Kegnaes		
12:40-13:00	V-OP04 E. Parhomchuk	II-OP04 A. Stepanov	IV-OP06 K. Koltunov	I-OP06 R. Henry		

II-PP116

Baizhumanova T.S., Tungatarova S.A., Zheksenbaeva Z.T., Kassymkan K., Zhumabek M.
Thermally Stable Multicomponent Manganese Catalyst for Deep Oxidation of Methane
D.V. Sokolsky Institute of Organic Catalysis and Electrochemistry, Almaty, Kazakhstan

II-PP117

Vanchourin V.I.¹, Dzhamamukhamedov D.Sh.¹, Pavlov U.L.¹, Marachuk L.I.², Dulnev A.V.³
Thermostable Cu-containing Catalyst with Grafted Active Component for the Dehydrogenation of Cyclohexanol to Cyclohexanone
1 - D.Mendeleev University of Chemical Technology of Russia, Moscow, Russia
2 - JSC "Grodno Azot", Grodno, Republic of Belarus
3 - LLC "NIAP-KATALIZATOR", Novomoskovsk, Tula Region, Russia

II-PP118

Taghiyev D., Zeynalov N.
Hydrogenation of Benzene in the Presence of Nickel Nanocatalysts Immobilized on Chitosan
Institute of Catalysis and Inorganic Chemistry named after academician M.Nagiyev of NAS of Azerbaijan, Baku, Azerbaijan

II-PP119

Abbasov Y.¹, Ismailov E.¹, Tagiyev D.²
Key Magnetic Intermediates in Rhenium-based Olefins Metathesis Catalytic Systems
1 - Institute of Petrochemical Processes, Physical and Physical-Chemical Investigations Department, Baku, Azerbaijan
2 - Institute of Catalysis and Inorganic Chemistry, Department of Heterogeneous Catalysis, Baku, Azerbaijan

II-PP120

Tomina N.N.¹, Antonov S.A.², Maximov N.M.¹, Pimerzin A.A.¹
Dibenzothiophene Hydrogenolysis on Zinc Modified Ni-MoW/Al₂O₃ Hydrotreating Catalysts
1 - Samara State Technical University, Samara, Russia
2 - United Research and Development Centre, Moscow, Russia

II-PP121

Maximov N.M., Tomina N.N., Solmanov P.S., Pimerzin A.A.
Hydrotreating of Vacuum Gas Oil on NiMo/P- γ -Al₂O₃ Catalysts
Samara State Technical University, Samara, Russia

II-PP122

Larichev Yu.V.^{1,2}
Progress in the SAXS Study of Supported Metal Catalysts and Porous Composite Materials
1 - Borekov Institute of Catalysis, SB RAS, Novosibirsk, Russia
2 - Novosibirsk State University, Novosibirsk, Russia

II-PP123

Pérez-Romo P., Aguilar-Barrera C., Navarrete-Bolaños J., Fripiat J.
Silica Poisoning Effect on HDT Catalysts Processing Light Coker Naphtha
Instituto Mexicano del Petróleo. Eje Central Lázaro Cárdenas No. 152. Col. San Bartolo Atepehuacan. C. P. 07730, México D. F., México

II-PP124

Simakova I.^{1,2}, Demidova Yu.^{1,2}, Prosvirin I.¹, Glaesel J.³, Etzold B.³, Schubert T.⁴, Simakov A.⁵, Murzin D.Yu.⁶
Optimizing the Controlled Synthesis of PVP-based Carbon Supported Ru Nanoparticles: Synthesis Approaches and Characterization
1 - Borekov Institute of Catalysis, Novosibirsk, Russia
2 - Novosibirsk State University, Novosibirsk, Russia
3 - Friedrich-Alexander Universität Erlangen-Nürnberg, Erlangen, Germany
4 - FutureCarbon GmbH, Bayreuth, Germany
5 - Centro de Nanociencias y Nanotecnología, UNAM, Ensenada, México
6 - Åbo Akademi University, PCC, Turku/Åbo, Finland