



Sunday 24 May		Monday 25 May	Tuesday 26 May	Wednesday 27 May	Thursday 28 May	Friday 29 May				
	09:00 – 10:30	IL1	IL4	IL7	IL10	IL13				
	10:30 – 11:00	Coffee break								
	11:00 – 12:30	IL2	IL5	IL8	IL11	IL14				
	12:30 – 14:00	Lunch break								
	14:00 – 15:30	IL3	IL6	IL9	IL12					
	15:30 – 16:00	Coffee break			Excursion		Coffee break			
Registration	16:00 – 18:00	RD I	RD II	RD III			RD IV	RD V	RD VI	Contextual input
	18:00 – 19:00	Poster session 1		Poster session 2						
Opening Speeches	19:00 – 20:00									
Welcome reception	20:00	Dinner					Banquet (21:00)			

Monday May 25, 2009			
Chair: Prof. Angelos M. Efstathiou			
09:00-10:30	IL1	Gabrielle Centi University of Messina, Italy	The role of catalysis to enable a new sustainable industrial chemistry
Coffee break			
11:00-12:30	IL2	Walter Leitner University of Aachen, Germany	Green Solvents for Catalysis - From Molecular Understanding to Reaction Engineering Concepts
Lunch break			
Chair: Prof. Petra E. de Jongh			
14:00-15:30	IL3	Robbie Burch Queen's University of Belfast, UK	The challenge of simultaneously reducing CO ₂ emissions and NO _x emissions for automotive applications
Coffee break			
16:00-18:00	RD I	Coordinators: José de Figueiredo University of Porto, Portugal Robbie Burch Queen's University of Belfast, UK	Topic: Catalytic materials for environmental applications
	RD II	Coordinator: Juergen Caro University of Hannover, Germany	Topic: Catalytic Reaction Engineering
	RD III	Coordinator: Walter Leitner University of Aachen, Germany	Topic: Homogeneous Catalysis
18:00-19:00	Poster Session I		
20:00	Dinner		

Tuesday May 26, 2009			
Chair: Prof. José de Figueiredo			
09:00-10:30	IL4	Pierre Gallezot IRC Lyon, France	Biorefineries for the production of chemicals
Coffee break			
11:00-12:30	IL5	Kristiina kruus VTT, Finland	Enzymatic conversion of lignocellulosic biomass to fuels and chemicals
Lunch break			
Chair: Prof. Roel Prins			
14:00-15:30	IL6	Xenophon Verykios University of Patras, Greece	Hydrogen production from renewable sources for energy applications
Coffee break			
16:00-18:00	RD IV	Coordinators: Pierre Gallezot IRC Lyon, France Kristiina kruus VTT, Finland	Topic: Biomass Conversion Technologies
	RD V	Coordinators: Xenophon Verykios University of Patras, Greece Dimitris Kondarides University of Patras, Greece	Topic: Hydrogen Production
	RD VI	Coordinator: Evelina Slavcheva IEES-BAS, Bulgaria	Topic: Electrochemistry
18:00-19:00	Poster Session II		
20:00	Dinner		

Wednesday May 27, 2009

Chair: Prof. Robbie Burch

09:00-10:30	IL7	Costas G. Vayenas University of Patras, Greece	Promotion, Electrochemical Promotion, Spillover and Metal-Support Interactions
Coffee break			
11:00-12:30	IL8	Dimitris Kondarides University of Patras, Greece	Heterogeneous Photocatalysis: Fundamentals and Applications in Environmental and Renewable Energy-Related Processes
Lunch break			
Chair: Prof. Juergen Caro			
14:00-15:30	IL9	Jose de Figueiredo University of Porto, Portugal	Carbon-based catalysts
Excursion: Boat trip to Mt Athos			
Dinner			

Thursday May 28, 2009

Chair: Prof. Chris Adams

09:00-10:30	IL10	Petra E. de Jongh Utrecht University, Netherlands	Precision in preparation and characterization of 3D nanostructured materials
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Coffee break

11:00-12:30	IL11	Juergen Caro University of Hannover, Germany	Catalytic Membrane Reactors
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Lunch break

Chair: Prof. Dimitris Kondarides

14:00-15:30	IL12	Guy Marin University of Gent, Belgium	Multi-scale modeling and design of catalytic reactions
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Coffee break

16:00-17:00	Contextual input		
	Roel Prins	EFCATS	
	Chris Adams	ACENET	
	Johannes Lercher	IDECAT	

21:00

Banquet

Friday May 29, 2009

Chair: Prof. Guy Marin

09:00-10:30	IL13	Roel Prins ETH Zurich, Switzerland	Producing Environmentally Acceptable Fuels
Coffee break			
11:00-12:30	IL14	Johannes A. Lercher TUM, Germany	Selective catalytic conversion of lignin and alcohols in water
Closing Remarks			
Official CLEAR Summer School Ending			

Poster Session I

P1	Mayra Garcia Alvarez, Anna Maria Segarra Universitat Rovira i Virgili, Spain	Activated hydrotalcites as catalysts for glycerol conversion to commodity chemicals
P2	Matthias Arend RWTH Aachen University, Germany	Acrolein from glycerol
P3	Rosa Bonelli Bologna University, Italy	Gold/Iron cluster-derived catalysts for VOCs combustion
P4	Gemma Bret Cardiff University, UK	Liquid phase oxidation of glycerol using Au-Pd supported nanoparticles
P5	Javier Francisco da Costa Serra Instituto de Tecnología Química UPV-CSIC, Spain	High yield hydrogen production by steam reforming of bioethanol over nickel-supported catalysts
P6	Ana Raquel de la Osa Puebla University of Castilla-La Mancha, Spain	Diesel production from synthesis gas in a bench scale plant
P7	Valentina Gombac University of Trieste, Italy	Photocatalytic H ₂ over optimized Cu _x O-TiO ₂ nanocomposites
P8	Anastasios Kambolis University of Patras, Greece	Synthesis gas production from biogas via dry reforming process over Ni-CeO ₂ -ZrO ₂ catalysts
P9	Vasilis Kournoutis University of Patras, Greece	CO combustion on La-Sr-Fe and La-Sr-Co-Fe perovskites
P10	Paulina Kwintal Technical University of Lodz, Poland	Fe-Co-SiO ₂ for Fischer-Tropsch Synthesis
P11	Barbara Lorenzut University of Trieste, Italy	Ruthenium nanoparticles embedded catalysts for H ₂ production from ammonia decomposition
P12	Christina Martavaltzi Aristotle University of Thessaloniki, Greece	Hydrogen production and CO ₂ separation in a single-step process: Development of a new hybrid (CO ₂ sorbent and reforming catalyst) material, NiO-CaO-Ca ₁₂ Al ₁₄ O ₃₃
P13	Teresa Mata University of Porto, Portugal	Sustainability of Biodiesel: How to Assess Different Production Process Alternatives?
P14	Salim Nassreddine IRCE Lyon, France	Design of iridium-based catalysts for hydrocarbon selective ring opening
P15	Elaine Neville University College Dublin, Ireland	Systematic preparation of C-doped TiO ₂ : Towards more efficient photocatalysts
P16	Raquel Olivera Fraile ICP-CSIC, Spain	Hydrogen production by ethanol partial oxidation: a reaction network
P17	Chrysa Pagkoura CPERI/CERTH, Greece	Synthesis and Evaluation of Candidate Catalysts for the Sulphuric Acid Decomposition Step in Sulphur-Based Thermochemical Cycles for Hydrogen Production
P18	Patricia Perez-Presas ICP-CSIC, Spain	Highly efficient deep desulfurization of fuels by chemical oxidation
P19	Elodie Rodriguez Goncalves University of Porto, Portugal	Noble metal catalysts supported on activated carbon for the selective oxidation of glycerol
P20	Stelios Stephanidis CPERI/CERTH, Greece	Biomass catalytic pyrolysis for the production of bio-fuels and chemicals
P21	Georgi Topalov IEES-BAS, Bulgaria	Estimation of the Catalytic Activity of Co-sputtered Platinum-Iridium Catalysts Toward Oxygen Reduction Using Rotating Disc Electrode
P22	Mixail Tsampas University of Patras, Greece	Electrochemical promotion of CO oxidation on Pt/YSZ
P23	George Tsekouras University of St Andrews, UK	(La,Sr)TiO ₃ perovskites as cathode for solid oxide electrolysis cell
P24	Efterpi Vasiliadou Aristotle University of Thessaloniki, Greece	1,2-propanediol production from renewable glycerol via liquid-phase hydrogenolysis
P25	Haibo Xie Dublin City University, Ireland	Ionic liquids based technology for biomass conversion
P26	Qinqin Xu University of Bern, Switzerland	Electrocatalytic Study on Stepped Rh [n(111)x(110)] Single Crystal Electrodes
P27	Chen Zhao Peking University, China	Aqueous phase biphasic dehydroaromatization of bio-derived limonene into p-cymene by soluble Pd nanocluster catalysts

Poster Session II

P28	Salete Balula University of Aveiro, Portugal	Liquid-phase oxidation catalysed by copper(II) immobilised in a pillared layered double hydroxide
P29	Noelia Barrabes Universitat Rovira i Virgili,, Spain	Hydrodechlorination of trichloroethylene on noble metal promoted Cu-hydrotalcite-derived catalysts
P30	Katarzyna Bawolak-Olczak Technical University of Lodz, Poland	The kind of carbon deposition formed in partial oxidation of methane on supported Ni – Au catalysts
P31	Timea Benko Hungarian Academy of Sciences, Hungary	Propene total oxidation over gold catalysts: influence of TiO ₂ and CeO ₂ decoration on Au/mesoporous SBA-15
P32	Chrystanthi Berberidou Aristotle University of Thessaloniki, Greece	Homogenous photocatalytic inactivation of prion contaminated stainless steel and rutile particles
P33	Olga Bulavchenko Boreskov Institute of Catalysis, Russia	In situ investigation of Mn-Al-O catalyst of deep oxidation
P34	Rui Miguel Carrilho University of Coimbra, Portugal	Novel C3-symmetrical chiral monophosphite ligands: Synthesis and evaluation in rhodium-catalyzed hydroformylation
P35	Petrica Dulgheru University College Dublin, Ireland	Rare earth doped ceria zirconia solid solutions for soot combustion
P36	Matthias Eisenacher RWTH Aachen University, Germany	Nb dispersed mesoporous and microporous structured catalysts and their performance in gas phase Beckmann rearrangement of cyclohexanone oxime to ϵ -caprolactam
P37	Kevin Fennell University College Dublin, Ireland	Azacryptate Trapping of CO ₂ for Chemical Reduction
P38	Anne Mette Frey Utrecht University, Netherlands	Iron-Containing Zeolites Used as Catalysts for Selective Catalytic Reduction of NO
P39	Alexandra Goncalves University of Porto, Portugal	Highly dispersed cerium oxide on activated carbon as ozonation catalyst
P40	Andrew Gordon Queen's University of Belfast, UK	HC-SCR Reduction of NO _x Using Bi-Functional Catalysts
P41	Dmitry Ivanov Boreskov Institute of Catalysis, Russia	Influence of oxygen mobility on catalytic activity of La-Sr-Mn-O mixed oxides in the reaction of methane combustion
P42	Vicente Jimenez Cotillas University of Castilla–La Mancha, Spain	Optimization of the chemical activation method to prepare activated carbon nanofibers: new catalyst support and storage hydrogen materials
P43	Vijay K. Kanuru University of Cambridge, UK	New directions in metal catalyzed C-C coupling reactions: a study by model and practical catalysts
P44	Georgia Kastrinaki CPERI/CERTH, Greece	Aerosol-Based One-Step Synthesis of Porous Core-Shell Nanoparticles
P45	Irina Kolesnik Moscow State University, Russia	Synthesis and catalytic properties of mesoporous titanium oxide and related nanocomposites
P46	Eliska Leitmannova Institute of Chemical Technology Prague, Czech Republic	Catalysts for β -Pineneoxide Transformation

P47	Kristine Liao University of Cambridge, UK	Study of the Heat of Adsorption of Carbon Monoxide co-adsorbed with Hydrogen on Iron and Cobalt Surfaces
P48	Ivana Lusticka Institute of Chemical Technology Prague, Czech Republic	Sorbic acid hydrogenation
P49	Loredana Mantarosie Queen's University Belfast, UK	Novel Pd Ce /Al ₂ O ₃ catalysts for the selective hydrogenation of acetylene in ethylene-rich feedstocks
P50	Pawel Mierczynski Technical University of Lodz, Poland	Gold and silver doped copper supported catalysts in methanol synthesis
P51	Silvia Morales de la Rosa Instituto de Catálisis y Petroleoquímica, CSIC, Spain	Catalytic Epoxidation of 1-Octene with Ethylbenzene Hydroperoxide Using Molybdenum Heterogeneous Catalyst
P52	Emilio Munoz Vega University of Oviedo, Spain	Optimization of Ammonia Selective Catalytic Reduction of NO _x in a pilot-scale Reverse Flow Reactor
P53	Patricia dos Santos Neves University of Aveiro, Portugal	Catalytic epoxidation activity of a dioxomolybdenum(VI) complex bearing a chiral tetradentate bis-oxazoline ligand
P54	George Olympiou University of Cyprus, Cyprus	Low-Temperature H ₂ -SCR of NO _x on a Novel Pt/MgO-CeO ₂ Catalyst: Effects of Pd and Support Primary Crystal Size
P55	Carla Alexandra Orge Fonseca University of Porto, Portugal	Ceria and cerium-based mixed oxides as ozonation catalysts
P56	Lucie Potucka Institute of Chemical Technology Prague, Czech Republic	Synthesis of Potassium Amminetrichloridoplatinate(II)
P57	Antonis Psarras CPERI/CERTH, Greece	FTIR investigation of accessible acidity of FCC catalysts
P58	Serap Sahin Abo Akademi University, Finland	One-pot synthesis of R-1-phenylethyl acetate by utilizing bio-chemo cascades
P59	Isabel Santos Vieira University of Aveiro, Portugal	Oxidation of terpenes: a different catalytic behaviour with metalloporphyrins or polyoxometalates
P60	Linda Sherry University College Dublin, Ireland	Modified Mesoporous Silicas as Heterogeneous Catalysis in FAME Production
P61	Juliana Sousa University of Porto, Portugal	Preparation of N-enriched carbon for wet air oxidation of aniline
P62	Cristina-Elena Stere Queen's University Belfast, UK	SpaciMS - probing what is hidden within a catalytic monolith
P63	Ervin Szabo Hungarian Academy of Sciences, Hungary	The role of redox type modifiers on supported gold catalysts in CO oxidation
P64	Karina Tomaszewska Technical University of Lodz, Poland	Catalytic degradation of polyolefins - the effect of natural zeolite on the process and chemical composition of the liquid products
P65	Valentina Trevisan Università Cà Foscari/Consorzio INSTM-UdR, Italy	Visible light active titania photocatalysts doped with carbon for NO oxidation
P66	George Tsilomelekis University of Patras, Greece	Structure – performance relationships for MoO ₃ /TiO ₂ catalysts for the ODH of ethane studied by operando Raman spectroscopy
P67	Elżbieta Wojciechowska Technical University of Lodz, Poland	Catalytic oxidation of odour nitrogen-containing compounds
P68	Agnieszka Michalak Technical University of Lodz, Poland	Catalytic Performance of Co supported on CrAl ₃ O ₆ and ZnAl ₂ O ₄ Catalysts in Fischer-Tropsch synthesis
P69	Anna Lewandowska Technical University of Lodz, Poland	Low temperature total methane oxidation over silver catalyst supported on SnO ₂

Roundtable Discussion I

Catalytic materials for environmental applications

Coordinators:

José de Figueiredo

University of Porto, Portugal

Robbie Burch

Queen's University of Belfast, UK

Scientific Challenges

	<i>Modern approaches for synthesis of higher selectivity catalysts</i>	Dmitry Ivanov Boreskov Institute of Catalysis, Russia
	<i>Advanced characterization techniques on Pd catalysts</i>	Loredana Mantarosie Queen's University Belfast, UK
	<i>Mechanistic studies employing SSITKA-MS and SSITKA-DRIFTS techniques</i>	George Olympiou University of Cyprus, Cyprus

Participants

1	Abdunnabi Hussein Mansour	Advanced Chemical Technology Center, Libya
2	Noelia Barrabes	Universitat Rovira i Virgili., Spain
3	Katarzyna Bawolak-Olczak	Technical University of Lodz, Poland
4	Rosa Bonelli	Bologna University, Italy
5	Olga Bulavchenko	Boreskov Institute of Catalysis, Russia
6	Petrica Dulgheru	University College Dublin, Ireland
7	Anne Mette Frey	Utrecht University, Netherlands
8	Alexandra Goncalves	University of Porto, Portugal
9	Andrew Gordon	Queen's University of Belfast, UK
10	Dmitry Ivanov	Boreskov Institute of Catalysis, Russia
11	Kristine Liao	University of Cambridge, UK
12	Loredana Mantarosie	Queen's University Belfast, UK
13	Agnieszka Michalak	Technical University of Lodz, Poland
14	Pawel Mierczynski	Technical University of Lodz, Poland
15	George Olympiou	University of Cyprus, Cyprus
16	Carla Alexandra Orge Fonseca	University of Porto, Portugal
17	Antonis Psarras	CPERI/CERTH, Greece
18	Linda Sherry	University College Dublin, Ireland
19	Juliana Sousa	University of Porto, Portugal
20	Ervin Szabo	Hungarian Academy of Sciences, Hungary
21	Valentina Trevisan	Università Cà Foscari/Consorzio INSTM-UdR, Italy
22	George Tsilomelekis	University of Patras, Greece
23	Timea Benko	Hungarian Academy of Sciences, Hungary
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If you are interested in participating in Roundtable discussion I, please register yourself in the list above (maximum number of participants: 25)

Roundtable Discussion II

Catalytic Reaction Engineering

Coordinator:

Juergen Caro

University of Hannover, Germany

Scientific Challenges

	<i>Engineering of photocatalytic reactors for water and air purification</i>	Irina Kolesnik Moscow State University, Russia
	<i>Engineering of biodiesel production</i>	Teresa Mata University of Porto, Portugal
	<i>Engineering of monolithic catalysts/reactors</i>	Cristina-Elena Stere Queen's University Belfast, UK

Participants

1	Ana Raquel de la Osa Puebla	University of Castilla-La Mancha, Spain
2	Vicente Jimenez Cotillas	University of Castilla-La Mancha, Spain
3	Georgia Kastrinaki	CPERI/CERTH, Greece
4	Irina Kolesnik	Moscow State University, Russia
5	Anna Lewandowska	Technical University of Lodz, Poland
6	Teresa Mata	University of Porto, Portugal
7	Emilio Munoz Vega	University of Oviedo, Spain
8	Elaine Neville	University College Dublin, Ireland
9	Cristina-Elena Stere	Queen's University Belfast, UK
10	Karina Tomaszewska	Technical University of Lodz, Poland
11	Elżbieta Wojciechowska	Technical University of Lodz, Poland
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If you are interested in participating in Roundtable discussion II, please register yourself in the list above (maximum number of participants: 25)

Roundtable Discussion III

Homogeneous Catalysis

Coordinator:

Walter Leitner

University of Aachen, Germany

Scientific Challenges

	<i>Homogeneous photocatalysis for wastewater decontamination</i>	Chrystanthi Berberidou Aristotle University of Thessaloniki, Greece
	<i>Asymmetric catalysis - ways to improve enantioselectivity</i>	Rui Miguel Carrilho University of Coimbra, Portugal
	<i>Quantum chemistry in homogeneous catalysis - thermodynamics vs transition state theory</i>	Matthias Eisenacher RWTH Aachen University, Germany

Participants

1	Salete Balula	University of Aveiro, Portugal
2	Chrystanthi Berberidou	Aristotle University of Thessaloniki, Greece
3	Rui Miguel Carrilho	University of Coimbra, Portugal
4	Matthias Eisenacher	RWTH Aachen University, Germany
5	Kevin Fennell	University College Dublin, Ireland
6	Vijay K. Kanuru	University of Cambridge, UK
7	Eliska Leitmannova	Institute of Chemical Technology Prague, Czech Republic
8	Ivana Lusticka	Institute of Chemical Technology Prague, Czech Republic
9	Silvia Morales de la Rosa	Instituto de Catálisis y Petroleoquímica, CSIC, Spain
10	Patricia dos Santos Neves	University of Aveiro, Portugal
11	Lucie Potucka	Institute of Chemical Technology Prague, Czech Republic
12	Serap Sahin	Abo Akademi University, Finland
13	Isabel Santos Vieira	University of Aveiro, Portugal
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If you are interested in participating in Roundtable discussion III, please register yourself in the list above (maximum number of participants: 25)

Roundtable Discussion IV

Biomass Conversion Technologies

Coordinators:

Pierre Gallezot
IRCE Lyon, France

Kristiina Kruus
VTT, Finland

Scientific Challenges

	<i>Sustainability of biofuels production and alignment with EU directives</i>	Caroline Gilleran Dundalk Institute of Technology, Ireland
	<i>What type of biomass is considered as the most suitable (technically and economically) for H2 production?</i>	Angelos Efstathiou University of Cyprus, Cyprus
	<i>Analytical system for identification of biomass conversion products</i>	Chen Zhao Peking University, China

Participants

1	Mayra Garcia Alvarez	Universitat Rovira i Virgili, Spain
2	Matthias Arend	RWTH Aachen University, Germany
3	Gemma Brett	Cardiff University, UK
4	Ana Raquel de la Osa Puebla	University of Castilla–La Mancha, Spain
5	Angelos Efstathiou	University of Cyprus, Cyprus
6	Antzela Fivga	Aston University, UK
7	Caroline Gilleran	Dundalk Institute of Technology, Ireland
8	Hamdy Mohamed Saad Mohamed	Wageningen University, Netherlands
9	Paulina Kwintal	Technical University of Lodz, Poland
10	Teresa Mata	University of Porto, Portugal
11	Jan Niklas Meine	Max-Planck Institut fuer Kohlenforschung, Germany
12	Patricia Perez-Presas	ICP-CSIC, Spain
13	Elodie Rodriguez Goncalves	University of Porto, Portugal
14	Anna Maria Segarra	Universitat Rovira i Virgili, Spain
15	Jordan Siobhan	Dundalk Institute of Technology, Ireland
16	Stelios Stephanidis	CPERI/CERTH, Greece
17	Nicolas Thegarid	IRCE Lyon, France
18	Efferpi Vasiliadou	Aristotle University of Thessaloniki, Greece
19	Haibo Xie	Dublin City University, Ireland
20	Chen Zhao	Peking University, China
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If you are interested in participating in Roundtable discussion IV, please register yourself in the list above (maximum number of participants: 25)

Roundtable Discussion V

Hydrogen Production

Coordinators:

Xenophon Verykios

University of Patras, Greece

Dimitris Kondarides

University of Patras, Greece

Scientific Challenges

	<i>Role of coke deposition in reforming reactions</i>	Anastasios Kambolis University of Patras, Greece
	<i>Photocatalytic Reactions for Hydrogen Production</i>	Elaine Neville University College Dublin, Ireland
	<i>Most energy efficient process for H₂ production from ethanol</i>	Raquel Olivera Fraile ICP-CSIC, Spain

Participants

1	Javier Francisco da Costa Serra	Instituto de Tecnología Química UPV-CSIC, Spain
2	Valentina Gombac	University of Trieste, Italy
3	Anastasios Kambolis	University of Patras, Greece
4	Barbara Lorenzut	University of Trieste, Italy
5	Christina Martavaltzi	Aristotle University of Thessaloniki, Greece
6	Elaine Neville	University College Dublin, Ireland
7	Raquel Olivera Fraile	ICP-CSIC, Spain
8	Chrysa Pagkoura	CPERI/CERTH, Greece
9	Piera Moro	University of Rome "La Sapienza", Italy
10	Unzurrunzaga Iturbe Ainhoa	INASMET-TECNALIA, Spain
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If you are interested in participating in Roundtable discussion V, please register yourself in the list above (maximum number of participants: 25)

Roundtable Discussion VI

Electrochemistry

Coordinator:

Evelina Slavcheva

Bulgarian Academy of Sciences, Bulgaria

Scientific Challenges

	<i>SOFCS electrocatalysts</i>	Vasilis Kournoutis University of Patras, Greece
	<i>Sputtered Catalysts for PEM electrochemical energy converters - critical issues</i>	Georgi Topalov IEES-BAS, Bulgaria
	<i>The development of modern electrocatalysts: from single crystals to nanoparticles</i>	Qinqin Xu University of Bern, Switzerland

Participants

1	Diana Carolina Galeano Nunez	Max-Planck Institut fuer Kohlenforschung, Germany
2	Vasilis Kournoutis	University of Patras, Greece
3	Evelina Slavcheva	Bulgarian Academy of Sciences, Bulgaria
4	Georgi Topalov	IEES-BAS, Bulgaria
5	Mixail Tsampas	University of Patras, Greece
6	George Tsekouras	University of St Andrews, UK
7	Qinqin Xu	University of Bern, Switzerland
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If you are interested in participating in Roundtable discussion VI, please register yourself in the list above (maximum number of participants: 25)