

Sunday 15 March 2015 - Welcoming participants, distribution of documents and check in from 3.00 pm

Monday 16 March 2015

09.00 - 09.30							Opening Ceremony								
09.30 - 10.10		<b>Lecture 1 Pr. Jean-Marie Basset</b> KAUST Catalysis Research Center, King Abdullah University, Saudi Arabia The metathesis of alkanes and related reactions: From silica supported early transition metal hydrides to metal (methylidene)(methyl)					Chairpersons: <b>Farhat Rezgui</b> & <b>Xiang-Hua Zhang</b>		10.10 - 10.40		<b>Lecture 2 Pr. Umit B. Demirci</b> Institut Européen de Membranes, Montpellier, France Chemical hydrogen storage materials: Focus on boron and/or nitrogen-based compounds				
10.40 - 11.10									Coffee break						
11.10 - 11.40		<b>Lecture 3 Pr. Pierre Dixneuf</b> University, of Rennes, Bretagne, France Catalytic transformations of biomass into polyamide precursors: The impact of ruthenium catalysts on green chemistry					Chairperson: <b>Med Moncef Chaabouni</b>		11.10 - 11.40						
Oral Communications - First Session															
		Room A - Chairperson : M.L Efrit			Room B - Chairperson : N. Bellakhel			Room C - Chairperson : T. Boubaker							
		Com.	communicating		Com.	communicating		Com.	communicating						
11.45 - 12.00		OC-01A	F. ODEH		OC-01B	S. CHARFEDDINE		OC-01C	S. TEKA						
12.00 - 12.15		OC-02A	I. SOLTANI		OC-02B	H. DOGHRI		OC-02C	F. WALHA						
12.15 - 12.30		OC-03A	F. LAATAR		OC-03B	I. ELAISSAOUI		OC-03C	S. AOUADI						
12.30 - 12.45		OC-04A	N. BOUAZIZI		OC-04B	N. BEN SALAH		OC-04C	A. AL-BAWAB						
13.00							Lunch								
15.00 - 15.30		<b>Lecture 4 Dr. Ali Madouri</b> Laboratoire de Photonique et de Nanostructures MARCOUSSIS, France Large area CVD graphene growth for energy and safety					Chairpersons: <b>Hatem Ben Romdhane</b> & <b>Fabrice Odobel</b>		15.30 - 16.00		<b>Lecture 5 Pr. Franck Dumeignil</b> Université Lille 1, France Biomass valorization: Biorefineries & catalysis				
15.30 - 16.00									Oral Communications - Second Session						
		Room A - Chairperson : M. Khitouni			Room B - Chairperson : K. Jarraya			Room C - Chairperson : S. Djemal							
		Com.	communicating		Com.	communicating		Com.	communicating						
16.00 - 16.15		OC-05A	H. KCHIH		OC-05B	K. HADDAD		OC-05C	I. AYADI						
16.15 - 16.30		OC-06A	N. KALLEL KCHAOU		OC-06B	I. HEDFI		OC-06C	R. BANANI						
16.30 - 16.45		OC-07A	A. BOUAZIZ		OC-07B	A. KEDIM		OC-07C	M. BEN ABDELKADER						
16.45 - 17.00		OC-08A	L. BEN TAHAR		OC-08B	M. KHEMAKHEM		OC-08C	M.A. BEN ALI						
17.00 - 18.00							Coffee break + Poster Session 1 (P 1 - P 44) Alphabetical Order								
Oral Communications - Third Session															
		Room A - Chairperson : T. Ben Ayed			Room B - Chairperson : J. Belgaied			Room C - Chairperson : M.Dammak							
		Com.	communicating		Com.	communicating		Com.	communicating						
18.00 - 18.15		OC-09A	O. BECHAMBI		OC-09B	A. MASSOUD		OC-09C	S. BEN MAHMOUD						
18.15 - 18.30		OC-10A	S.K. SHAKSHOOKI		OC-10B	A. MIDOUNI		OC-10C	H. BENMOUSSA						
18.30 - 18.45		OC-11A	M. ZOUARI		OC-11B	M.F. NSIB		OC-11C	B. BEN SALEM						
18.45 - 19.00		OC-12A	M. ELNEWEHY		OC-12B	S. MOHAMMED		OC-12C	N. ALIOUANE						
19.30							Dinner								

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Tuesday 17 March 2015

08.30 - 09.10	<b>Lecture 6 Pr. Xiang-Hua Zhang</b> <i>Laboratory of glasses and Ceramics, Institut des Sciences Chimiques de Rennes</i> <i>Université de Rennes I, France</i> <b>Non-oxide glasses and glass ceramics for thermal imaging and energy application</b>					Chairpersons: <b>Ridha Ben Salem</b> & <b>Pierre Dixneuf</b>
09.10 - 09.40	<b>Lecture 7 Dr. Fabrice Odobel</b> <i>Faculté des Sciences et des Techniques de Nantes, France</i> <b>Engineering of NiO-based photocathodes for photovoltaic and solar fuel production</b>					
<b>Oral Communications - Fourth Session</b>						
	<b>Room A - Chairperson :</b> <i>H. Majdoub</i>		<b>Room B - Chairperson :</b> <i>E. Srasra</i>		<b>Room C - Chairperson :</b> <i>H. Tounsi</i>	
	<i>Com.</i>	<i>communicating</i>	<i>Com.</i>	<i>communicating</i>	<i>Com.</i>	<i>communicating</i>
09.45 - 10.00	<b>OC-13A</b>	M.A.G. ZAYED	<b>OC-13B</b>	A. BOUZIEH	<b>OC-13C</b>	M. GHAZOUANI
10.00 - 10.15	<b>OC-14A</b>	N. BOUSSATHA	<b>OC-14B</b>	S. CHAMALI	<b>OC-14C</b>	S. IBRAHIMI
10.15 - 10.30	<b>OC-15A</b>	R. ABU-ZURAYK	<b>OC-15B</b>	C. ELAZIZI RIAHI	<b>OC-15C</b>	S. KAROUI
10.30 - 10.45	<b>OC-16A</b>	M. SRASRA	<b>OC-16B</b>	S. ESSID	<b>OC-16C</b>	Kh. NASR
10.45 - 11.45	<b>Coffee break + Poster Session 2 (P 45 - P 88) Alphabetical Order</b>					
11.45 - 12.15	<b>Lecture 8 Pr. Ahmed Galel</b> <i>Kuwait University, Kuwait</i> <b>Energy and materials for sustainable environment</b>					Chairpersons: <b>Mehrez Romdhane</b> & <b>Ali Madouri</b>
12.15 - 12.45	<b>Lecture 9 Dr. Hafedh Kochkar</b> <i>Centre National des Recherches en Sciences des Matériaux, CNRSM,</i> <i>Technopôle Borj-Cédria, Tunisie</i> <b>Advanced nanomaterials an ideal "nanotools". The major challenges for further developments</b>					
13.00	<b>Lunch</b>					
13.30	Excursion to some touristic area in the capital					
20.30	<b>Gala Dinner</b>					

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Wednesday 18 March 2015

08.30 - 09.00	<b>Lecture 10 Pr. Abdulrahman Al-Warthan</b> <i>College of Science at King Saud University, Saudi Arabia</i> <b>Biogenic synthesis of metallic nanoparticles and prospects toward green chemistry</b>				<i>Chairpersons:</i> <b>Ahmed Galal</b> & <b>Taïcir Ben Ayed</b>	
09.00 - 09.30	<b>Lecture 11 Pr. Zouhaier Ksibi</b> <i>Faculté des Sciences de Tunis, Tunisie</i> <b>Effect of chemicals on the environment and on health</b>					
<b>Oral Communications - Fifth Session</b>						
	<b>Room A - Chairperson :</b> <i>R. Abidi</i>		<b>Room B - Chairperson :</b> <i>R. Abdelhédi</i>		<b>Room C - Chairperson :</b> <i>H. Feki</i>	
	<i>Com.</i>	<i>communicating</i>	<i>Com.</i>	<i>communicating</i>	<i>Com.</i>	<i>communicating</i>
09.30 - 09.45	<b>OC-17A</b>	M. STOURI	<b>OC-17B</b>	N. OMRI	<b>OC-17C</b>	N. DRIRA
09.45 - 10.00	<b>OC-18A</b>	A. SIAÏ	<b>OC-18B</b>	W. RAISSI	<b>OC-18C</b>	S. GUIZA
10.00 - 10.15	<b>OC-19A</b>	I. TLILI	<b>OC-19B</b>	K. ABDERRAZEK	<b>OC-19C</b>	H. BENAÏSSA
10.15 - 10.30	<b>OC-20A</b>	A.A. AZZAZ	<b>OC-20B</b>	I. ABIDLI	<b>OC-20C</b>	A. NAFADY
10.30 - 10.45	<b>OC-21A</b>	R. BOUCHRIT	<b>OC-21B</b>	N. BEN HAFEITH	<b>OC-21C</b>	A. YOUSSEF
10.45 - 11.45	<b>Coffee break + Poster Session 3 (P 89 - P 130) Alphabetical Order</b>					
11.45 - 12.15	<b>Lecture 12 Pr. Adel MNIF</b> <i>Laboratoire de Valorisation des Matériaux Utiles, CNRSM, Borj Cédria, Tunisie</i> <b>Silica sand techno-scientific and economic issues</b>				<i>Chairpersons:</i> <b>Abdulrahman Al-Warthan</b> & <b>Adel Megriche</b>	
12.15 - 12.45	<b>Lecture 13 Pr. Hanifa Easa Taher</b> <i>College of Engineering, UAE University of Al-Ain, United Arab Emirates</i> <b>Utilization of green technologies in the biofuel production from lipid-rich feedstocks</b>					
12.45 - 13.00	<b>Awards distribution and Closing Ceremony</b>					
13.00	<b>Lunch and leaving the hotel</b>					

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