

Day I, June 12, Wednesday	
08:30-09:00	Registrations
09:00-09:20	Opening Ceremony
Keynote Session	
09:30-10:10	<p>Title : Isothermal crystallization kinetics and morphology of double crystalline PCL/PBS blends and a polycarbonate/MWCNTs masterbatch</p> <p>Adriaan S Luyt, New Qatar University, Qatar</p>
10:10-10:40	<p>Title : Periodic and nonperiodic transition metal oxide thin films and their chromogenic properties</p> <p>Pandurang Ashrit, Université de Moncton, Canada</p>
Coffee break 10:40-11:00	
11:00-11:40	<p>Title : Biopolymer Hydration and Adsorption Phenomena in Heterogeneous Solid-Liquid Systems</p> <p>Lee D Wilson, University of Saskatchewan, Canada</p>
11:40-12:30	<p>Title : Piezoelectric Energy Harvesting Systems</p> <p>Kenji Uchino, , IEEE Distinguished Lecture, The Pennsylvania State University, USA</p>
12:30-13:10	<p>Title : Convergence of Engineering and Chemistry in Optimal Formulation of PU Foam for Enhanced Impact Safety</p> <p>Anindya Deb, Centre for Product Design and Manufacturing (CPDM), India</p>
Lunch Break 13:10-14:00	
Panel Discussions	
13:10-13:20	<p>Title: Conversion of Carbon Dioxide into Valuable Chemicals through Electrochemical Reduction Using Transition Metal Electrocatalysts</p> <p>Mulatu Kassie Birhanu, National Taiwan University of Science and Technology /Taiwan</p>
13:20-13:40	<p>Title: Food safety and Chipless RFID sensors</p> <p>Tharindu Athuda, Monash University, Australia</p>
13:40-15:00	<p>Title: Ultrathin Graphene Coatings on Metals for Corrosion Resistance: Opportunities and Challenges</p> <p>Raman Singh, Monash University (Melbourne), Australia</p>
15:00-15:20	<p>Title: Design and Control of Cooperativity in Spin-Crossover in Metal–Organic Complexes</p> <p>Hrishit Banerjee, The Abdus Salam International Centre for Theoretical Physics</p>
15:20-15:30	<p>Title: Theoretical study on the efficiency of utilization of nanoclay-CFRP composite materials in the root area of wind turbine blades</p> <p>Layth Sayyid Salman Al-Rukaibawi, University of Technology, Iraq</p>
Speakers Slots Available	
Day 2 June 13, Thursday	
Keynote Session	

09:30-10:10	Title : Photonic Devices with Ferroelectrics
	Kenji Uchino, , IEEE Distinguished Lecture, The Pennsylvania State University, USA
10:10-10:45	Title :metal 3D printing (particularly post-processing)
	Rolf Wuthrich, Concordia University, Montréal
10:45-11:20	Title : New numerical method with the fast multivariate identification procedure as a tool for analysing the microporous structure of carbonaceous adsorbents on the basis of high-temperature multiple gaseous adsorption isotherms
	Mirosław Kwiatkowski, AGH University of Science and Technology, Poland.
Panel Discussions	
11:10-11:30	Title: Conversion of Carbon Dioxide into Valuable Chemicals through Electrochemical Reduction Using Transition Metal Electrocatalysts
	Mulatu Kassie Birhanu, National Taiwan University of Science and Technology /Taiwan
11:30-11:50	Title: Gold nanoparticles as a potential marker for non-faradaic impedance sensors
	Gaser N. Abdelrasoul, University of Alberta,Canada
11:50-12:10	Title: Some features of the ductile and gray iron microstructures providing increase of their impact resistance
	Igor Tkachenko, PSTU, University ,Ukraine
12:10-12:30	Title : Structural, Optical and Thermoluminescence study of MnO doped Lithium Borosilicate glasses
	Amardeep Kaur,Department of Physics, Punjabi University, Patiala.
12:30-12:50	Title : Effectiveness of an Aluminium-Intensive Space frame-Based Vehicle Body Design for Lightweighting
	M. R. Karthika,Centre for Product Design and Manufacturing (CPDM), India.
12:50-13:10	Title : Synthesis of Structurally Precise Polysiloxanes via the Piers–Rubinsztajn Reaction
	Xunjun Chen,Zhongkai University of Agriculture and Engineering,China.
13:10-13:30	Title : The synthesis of mesoporous pseudoboehmite by a route mineral and its transformation into alumina- γ.
	Idriss Mahamat Yaya,University Hassan I, Settat,Morocco.
Speakers Slots Available	
Poster presentation	
	Title : Effects of inorganic salts addition on Na-Montmorillonite clay at high temperature and high pressure: Insights from molecular dynamics simulation
	Moussa Camara,China University of Petroleum, Qingdao, China.
	Title : Study on Properties and Spinnabililty of UHMWPE
	Xinwei Wang ,Shanghai Research Institute of Chemical Industry,China
	Title: Modelling and Interpretation of Adsorption Isotherm of paranitrphenol on diatomite-based composite
	N. Khelifa, ENSSMAL, Algeria
Speakers Slots Available	