

Wednesday, 20<sup>th</sup> April

16.00 - 19.00	Registration
	The Equatorial Hotel, Penang, Malaysia
	Executive Boardroom Foyer (G Level)

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Thursday, 21<sup>st</sup> April

8.00 – 8.30	Registration: Merbah Foyer (LG Level)				
8.30 – 9.00	Opening Session: Grand Ballroom 1 (LG Level)				
9.00 – 9.45	Plenary Lecture : Nanostructured Materials for Biomedical and Energy Application – <b>Jackie Y. Ying</b> (Grand Ballroom 1)				
9.50 – 10.30	Key Note Lecture : Saturable Absorbers in Optical Fiber Lasers for Short Pulse Generation - <b>Harith Ahmad</b> (Grand Ballroom 1)				
10.30 – 11.00	Coffee break: Grand Ballroom Foyer (LG Level)				
11.00 – 11.30	<b>MERBAH I</b> Advance Materials	<b>MERBAH II</b> Physical Chemistry	<b>MURAI I</b> Organic & Inorganic Chemistry	<b>MURAI II</b> Physics	<b>PEKAKA</b> Engineering
11.00 – 11.30 <b>(INVITED)</b>	<b>Mohd Noor Ahmad</b> Plasmonic Nanoantenna for Cancerous Diagnosis  (Universiti Malaysia Perlis)	<b>Sarani Zakaria</b> Cellulose Magnetic Membrane via Carbamate Dissolution System with Microwave Assisted and Hydrothermal Treatment (Universiti Kebangsaan Malaysia)	<b>Mohd Basyaruddin</b> Mimetic Peptide Perspectives in Chemical and Biochemical Reactions  (Universiti Putra Malaysia)	<b>Mohd Zamani Zulkifli</b> Advancedment of Functionality and Cavity Design of Fiber Laser  (Universiti Malaya)	<b>Suzana Yusuf</b> Biomass Conversion to Fuel  (Universiti Teknologi Petronas)
11.40 – 12.00	<b>Sze Mun Lam</b> Cr <sub>2</sub> O <sub>3</sub> Nanoparticles Anchored on ZnO Nanorods as Active Heterostructure Catalyst for Phenol Degradation	<b>Norseyrihan Mohd Sohaimi</b> An Effective Method for Determination of Paraben in Water based on Cloud Point Extraction and High Performance Liquid Chromatography	<b>Norsakina Zurina Zulkifli</b> Synthesis and Biological Studies of AroylThiourea and 2,2,6,6-tetramethyl-4-oxopiperidinium-4-chloro-3-nitrobenzoate	<b>Mohd Zamir Pakhuruddin</b> Enhanced Light Trapping in Laser Crystallised Silicon Thin Films on Glass with PECVD Intermediate Layer	<b>Santi Khamtree</b> Conjugate Heat Transfer in Rubberwood Drying by Hot Air
12.00 – 12.20	<b>Sarunya Klubnuan</b> Investigation on The Structural and Optical Properties of Ni(OH) <sub>2</sub> /ZnO Nanocomposite Powders	<b>Arbanah Muhammad</b> The Mechanical Characteristic of Jute Fiber and Glass Fiber (Hybrid) As Reinforcement for Polymer Matrix Polyester in Hybrid Table	<b>Amirul Hafizan Mohd Azmi</b> Determination of Parabens from Water Samples using Greener Method of Magnetic Solid Phase Extraction.	<b>Siti Rozaila Zahariman</b> Thermoluminescence Response of Doped Collapsed Photonic Crystal Fibres Subjected to Photon Irradiation	<b>Afizul Karim</b> Synthesis and Characterization of Sr <sub>2</sub> Fe <sub>0.75</sub> Ti <sub>0.25</sub> MoO <sub>6δ</sub> as Anode for Solid Oxide Fuel Cell
12.30 – 14.00	Lunch break: Nada Lama (LG Level)				
14.00 – 14.20	<b>Saurdi Ishak</b> Photoanode of Aligned ZnO Nanorod Arrays Prepared at Different Solution Concentrations for Dye Synthesized Solar Cells	<b>Eltefat Ahmadi</b> Ferric Chloride Chlorination of Titanium Nitride at Low Temperature	<b>Mohamed Kamel Hadj-Kali</b> Deep Eutectic Solvents as Surfactants for Enhanced Oil Recovery	<b>Wichita Kayaphan</b> Effect Of Sintering Profile On The Properties Of Sn Modified BaTiO <sub>3</sub> Lead Free Piezoelectric Ceramics	<b>Brahim Safi</b> By Products of Seashells in Fluid Concretes: Replacement as an Addition and a Fine Aggregate
14.20 – 14.40	<b>Mohamed Syazwan Osman</b> Tuning Morphology of Magnetic Nanoparticles Polymeric Microcapsules via Altering Polyethylene Glycol (PEG) Molecular Weight	<b>Nutthakarn Phumkokru</b> Density and Viscosity Measurement of Aqueous Solution of 2(diethylamino)ethanal for Carbon Dioxide Capture	<b>Emi Norzehan Mohamad Mahbob</b> Synergism of Isopteropodine and Pteropodine with Antibiotics Against Selected Streptococci	<b>Nasehah Syamin Sabri</b> Effect of Mixed Metal Oxides Anode Modification on the Performance of Inverted Type Hybrid Organic Solar Cell based on ZnO/P3HT	<b>Norhana Abdul Rahman</b> Polyethylene Terephthalate (PET) and Rubber Crumb as Fine Aggregate in Concrete
14.40 – 15.00	<b>Lim Ying Chin</b> Effect of Copper Concentration on the Morphology and Structural Properties of Copper Loaded Titania Nanotubes Prepared by Electrodeposition	<b>Niti Yongvanich</b> Sol-Gel Synthesis and Optical Properties of Malayaite Ceramic Color Pigments	<b>Pakorn Asavaritikrai</b> Interfacial Tension Measurement of Light Oil from Fang Oilfield by Using Alkaline Polymer Flooding	<b>Siti Noraini Abu Bakar</b> Enhancement Of Dye Sensitized Solar Cell Efficiency Using TiO <sub>2</sub> /NiO Nanocomposite Thin Film	<b>Sallehan Ismail</b> Experimental Study on Behavior of Polyolefin Fiber Reinforced Recycled Aggregate Concrete
15.00 – 15.20	<b>Jamal Jurait</b> Synthesis and Characterization of PANI Fe <sub>0.5</sub> (Al <sub>0.5</sub> , Ni <sub>0.5</sub> , Mn <sub>0.5</sub> ) Nanocomposite Thin Films for Leptospires Biosensor	<b>Lee Siang Chuah</b> Damage free separation of GaN-based thin films from Al <sub>2</sub> O <sub>3</sub> substrates	<b>Keat Khim Ong</b> Kinetics Study of Nickel (II) Ions Sorption by Thermally Treated Rice Husk	<b>Ishak Annuar</b> Nitrogen Doped Amorphous Carbon Solar Cells from Renewable Palm Oil Precursor	<b>Nikolai Panov</b> The Influence of Shungite Nanopowder Modifier on Water Thickness Swelling and Water Absorption of Threeply Particle Board

15.20 – 15.40	<b>Hatika Kaco</b> Cellulose Membrane Embedded Magnetite nanoparticles: Effects of agnetite Content	<b>Kreangkrai Maneeintr</b> Preliminary Study on Carbon Dioxide Geological Storage in Depleted Oil Reservoir in Fang Oil Field, Thailand	<b>Nazlina Zulbadli</b> Hydrodistillation of Orange Essential Oil: Kinetic Study and Chemical Composition	<b>Jin Chung Sin</b> Preparation of Neodymium Doped ZnO Hierarchical Micro/Nanospheres with Enhanced Photocatalytic Activity under Fluorescent Light Irradiation	<b>Muhammad Shafiq Mat Shayuti</b> Mechanical Properties and Morphology of Polypropylene/ Polycarbonate/Polypropylenegraft maleic anhydride Blends
15.40 – 16.00	<b>Mikita Marus</b> Dependence of Opto-Electronic Performance of NanoPatterned Metallic Layers on Various Materials and Configurations	<b>Sharifah Nafisah Syed Ismail</b> Synthesis and Characterization of Acrylated Epoxidized Palm Oil for UV Cured Coatings	<b>Khaled Alkadi</b> Antiglycation and Antioxidant potential of Novel imidazo[4,5-b]pyridine benzohydrazones	<b>Nur Azmina</b> Aluminium Doped Zinc Oxide Grown on Sand for Photocatalytic Application	<b>Tawat Chanadee</b> Influence of the Milling Time of Natural Sand on the Synthesizing SiSiC Composite Powder by Self-Propagating High Temperature Synthesis
16.00 – 16.20	<b>Nurul Izrini Ikhsan</b> A Glassy Carbon Electrode Modified With Reduced Graphene Oxide Supported Silver Nanoparticles For Selective Electrochemical Detection Of 4-Nitrophenol	<b>Rozaina Saleh</b> Synthesis, Characterization and Catalytic Activity of Modified Zn-Alumina Towards Knoevenagel Reaction	<b>Onchanokjuntarasakul</b> Evaluation of Stability and Viscosity Measurement of Light Oil and Its Emulsion from Fang Oilfield in Thailand	<b>Nur Syazrin Amalina Abdullah</b> The Effect of pH and Catalyst Load on the Photocatalytic Performance of ZnO/TiO <sub>2</sub> /N under Visible Light Exposure for Phenol Degradation	<b>Mark Rigel Ali</b> Effect of Thermal Aging on Hardness and Tensile Fracture of Natural Rubber Composites based on Silica and Modified/Raw Bentonite Filler System
16.00 – 16.30	Tea break : Merbah & Murai Foyer (LG Level)				
16.30 – 16.50	<b>Wei Ming Yeoh</b> Optimization of Reaction Condition for The Production of Carbon Nanotubes Using Continuous Rotary Reactor System	<b>Munirah Onn</b> Green Natural Rubber Flooring from Cured EPDM Waste Reinforcement	<b>Nur Amina Zainal</b> Design, Synthesis Of Functional Supramolecule By Self-Assembly OF Dimeric (Zn <sup>2+</sup> - Cyclen) Complexes, Organic Anion and Metal Ions In Aqueous Solution	<b>Norhidayah Hashim</b> Quantitative Ultrasound Analysis for Classification of Cyst and Solid Benign Breast Abnormalities	<b>Ng Kei Hoa</b> Influence of Silver (Ag) on the Properties Of NiOSDC Carbonates (NiOSDCC) Composite Anodes for Low Temperature Solid Oxide Fuel Cell
16.50 – 17.10	<b>Nurul Aimi Binti Zakaria</b> Growth Mechanism Of Silicon Oxide Nanowires Synthesized In a Carbothermal Chemical Vapor Deposition Reactor	<b>Razif Muhammed Nordin</b> The Effect of Grey Oil Palm Ash/Carbon Black on Cure Characteristic and Tensile Properties of Ethylene Propylene Diene Monomer/Styrene Butadiene Rubber Composites	<b>Mohd Fariduddin Mohd Nowowi</b> Optimization On Coliquefaction Of Mukah Balingian Subbituminious Malaysian Coal and Jatropha Curcas Seeds Using Response Surface Morphology	<b>Siti Aisyah Ibrahim</b> Characterization of Annealing temperatures and Plasma Treatment for Surface Functionalization of Reduced Graphene Oxide Anodic Films for Biophotovoltaic Applications	<b>Phairote Sungkhaphaitoon</b> Effect of Indium on Microstructural and Mechanical Properties of Sn <sub>3.0</sub> Ag <sub>0.5</sub> Cu <sub>x</sub> In Solder Alloys
17.10 – 17.30	<b>Safwat Yahya</b> Fabrication and Characterization of Activated Carbon From Swamp Taro Stalk Using H <sub>3</sub> PO <sub>4</sub> Activation	<b>Tanayut Ketnak</b> Color Stability of Al(Zn,Cr) <sub>2</sub> O <sub>4</sub> Spinel Pigments in Different Glazes	<b>Ramlah Abd Rashid</b> FeCl <sub>3</sub> Activated Carbon Developed From Coconut Leaves: Characterization and Application for Methylene Blue Removal	<b>Kim Ho Yeap</b> Analysis of Offset Antennas in Radio Telescopes	<b>Mohammad Hossein MahdaviFarid</b> Effect of Aging on Mechanical Properties of SnCuFeBi Solder Alloy
18.00 – 19.30	Cocktail Reception : Grand Ballroom Foyer (LG Level)				
19.30 – 23.00	Dinner - Opening and Closing Ceremony Grand Ballroom 1 & 2 (LG Level)				

Friday, 22<sup>nd</sup> April

8.30 – 9.00	Registration: Merbah Foyer (LG Level)				
9.00 – 9.45	Plenary Lecture : Recent progress in nanomedicine approaches based on nanostructured silicon – <b>Nicolas H. Voelcker</b> (Grand Ballroom 1)				
9.50 – 10.30	Key Note Lecture : Green Synthesis Strategies and Advanced Applications of Nanosized Zeolites – <b>Ng Eng Poh</b> (Grand Ballroom 1)				
10.30 – 11.00	Coffee break: Grand Ballroom Foyer (LG Level)				
11.00 – 11.30	<b>MERBAH I</b> Advance Materials	<b>MERBAH II</b> Physical Chemistry	<b>MURAI I</b> Organic & Inorganic Chemistry	<b>MURAI II</b> Physics	<b>PEKAKA</b> Engineering
11.00 – 11.20	<b>Y. AïDouri</b> Cu <sub>2</sub> Zn <sub>1-x</sub> Cd <sub>x</sub> SnS <sub>4</sub> Quinternary Alloys Nanostructures Deposited on Porous Silicon by Sol- Gel Spin Coating Technique	<b>Abdul Hadi Mahmud</b> Synthesizing and Characterization of Hybrid Anodic Aluminium Oxide/ Gold Nanoparticles	<b>Noorashikin Mohd Salleh</b> A Green and Efficient Method for the Preconcentration and Determination of Methylphenol in Water Sample by Cloud Point Extraction Coupled with High Performance Liquid Chromatography	<b>Zaahidah 'Atiqah Binti Mohiju</b> The Effect Of Electron Irradiation On Transition Temperature And Mechanical Properties Of Nanosize MgO Added Bi <sub>2</sub> Sr <sub>2</sub> CaCu <sub>2</sub> O <sub>8</sub> (Bi2212) Superconductor Ceramics	<b>Abdullah Abdul Samat</b> Synthesis and Characterization of Lanthanum Strontium Cobaltite Powder using a Combined Chemical Agent for Proton Conducting SOFC
11.20 – 11.40	<b>Jeyashelly Andas</b> Sol-gel Synthesis of FeCo Supported Silica Nanoparticles for the Catalytic Oxidation of Phenol	<b>Anisah Shafiqah Habiballah</b> La <sub>0.6</sub> Sr <sub>0.4</sub> Co <sub>0.2</sub> Fe <sub>0.8</sub> O <sub>3-δ</sub> (LSCF64) Perovskite Nanotubes via Template Synthesis	<b>Nurul Asyikin Mazlan</b> Role of Dimethyldioctadecyl Ammonium Chloride (DiDAC) as Cationic Surfactant on Thermal Decomposition and Phase Formation of Ba(Ce,Zr)O <sub>3</sub> Ceramic Powders	<b>Farhanini Yusoff</b> The perovskite Ba <sub>0.5</sub> Sr <sub>0.5</sub> Co <sub>0.2</sub> Fe <sub>0.8</sub> O <sub>3</sub> – MWCNT Modified Glassy Carbon Electrode- Its Characterization and Capacity in Oxygen Reduction Reaction	<b>Ismariza Ismail</b> Evaluation of La <sub>0.6</sub> Sr <sub>0.4</sub> Co <sub>0.2</sub> Fe <sub>0.8</sub> O <sub>3-δ</sub> as a Potential Cathode for Proton Conducting Solid Oxide Fuel Cell Reaction
11.40 – 12.10	<b>Nura Liman Chiromawa</b> Design and Fabrication of PMMA/SiO <sub>2</sub> Micro Array of Binary Fresnel lenses by Electron Beam Lithography	<b>Shazana Mohd Senari</b> Characterization of NiO-BCZY Composite Anode Prepared by One Step Sol-Gel Method	<b>Nurul Wahida Othman</b> Electrical Properties of Ba(Ce,Zr)O <sub>3</sub> Solid Solution Prepared by a Two Step Sintering Method	<b>Suazlina Mohd Ali</b> The Effect of Substitution of Fe on Critical Current Density and Flux Pinning Properties of (Bi, Pb)2223 Superconductor	<b>Wan Zuliana Wan Zulkifli</b> Characterization of Y <sup>3+</sup> doped BaZrO <sub>3</sub> By High Pressure- High Temperature (HPHT) Batch Wise Reactor System Using Supercritical Ethanol
12.30 – 14.00	Lunch break: Nada Lama (LG Level)				
14.00 – 14.20	<b>Amirah Salleh</b> Intermetallic and Joint Strength Study of Sn <sub>9</sub> Zn Solder with Addition of Carbon Nanotube under Liquid State Aging	<b>Nurul Hazwani Hanib</b> Effect of Heat Treatment on the Surface Morphology on NaOH and KOH Treated Ti6Al4V	<b>Siti Nadia</b> Kinetics of Free Carbonic Anhydrase in Conversion of p-Nitrophenyl Acetate into p-Nitrophenol	<b>Najihah Mat Kiar</b> Pyroelectric Properties Of Alternate- Layer Langmuir-Blodgett (Lb) Films	<b>Siti Haryani Tomadi</b> Effect of Cutting Parameters on Surface Roughness in End Milling of AlSi/AlN Metal Matrix Composite
14.20 – 14.40	<b>Shafinas Abdullah</b> Preparation and Characterization of Hematite (Fe <sub>2</sub> O <sub>3</sub> ) Halloysite Nanotubes (HNTs) Nanocomposites	<b>Nik Norziehana Che Isa</b> Cyclic Voltammetric Study of Stainless Steel Substrate in Acidic CuSO <sub>4</sub> Solution	<b>Northaqifah Hasna Mohamed Khir</b> Steroid Focusing by Micelle Collapse in Capillary Electrophoretic Separation	<b>Nor Faizah Jamal</b> The Effect of Gamma Radiation Doses on Mechanical Properties of Bi2212 Superconductor	<b>Sheikh Abdul Rezan</b> Mathematical Modeling of Hydrogen Reduction of Titania Using MATLAB
14.40 – 15.00	<b>Muhammad Zahiruddin Ramli</b> Characterisation and Activity of CuZnAlZr/ ZSM5 Hybrid Catalysts for CO <sub>2</sub> Hydrogenation Reaction: Effect of the Improvised Preparation Technique	<b>Soon Kong Yong</b> Sorption of Lead From Aqueous System Using Cocoa Pod Husk Biochar: Kinetic and Isotherm Studies	<b>Nurul Janah Yunos</b> Physicochemical Properties and Enhanced Antioxidant activity of Arenga Pinnata Sap using Vacuum Evaporation	<b>Y. Al-Douri</b> Enhancement of Nano and Micro Photonics Lithium Niobate Via Spin Coating Technique for Optical Waveguide Applications	<b>Mohamad Sazali Said</b> Optimization of Material Removal rate (MRR) Coated and Uncoated Carbide Cutting Tool in Milling Process of MMC (AlSi/ 10%AlN)
15.00 – 15.20	<b>Adibah Mohd Noor</b> Carbon Material Derived from Waste Paper as Carbon Source and Its Potential as Electrode	<b>Norshafadzila Mohammad Naim</b> Conducting Polymer Based Sensor Embedded with Bimetallic NiAg for Detection of E. Coli in Water	<b>Rafidah Aida Ramli</b> The Textural Characteristics of Jackfruit Pulps Treated with Calcium	<b>Ahmad Nazrul Rosli</b> The Band Structure of a Rare Earth Element of Promethium (III) Oxide (Pm <sub>2</sub> O <sub>3</sub> ) Calculated using Density Functional Theory.	<b>Fairosidi Idrus</b> Experimental Investigation on the Effects of Heat Load and Orientation on Thermal Performance of Miniature Cylindrical Heat Pipes of Sintered Powder Wick Structure

15.20 – 15.40	<b>Muhammad Nazmin Mohd Yusoff</b> Dyes Colour Removal by Enhanced PolyetherImide (PEI) Based Surfactant Nanofiltration Membrane	<b>Ashimkhan Kanayev</b> Microbiological Neutralization of Heap Leaching Waste from Cyanide and Thiocyanide	<b>Ezan Suhailah Mohd Kassim</b> Synergistic Effect of Hydroquinone on the Inhibition Efficiency of Pyrrole and Pyridine in Static Environment	<b>Noorain Purhanudin</b> Correlation of RF Power and Film Properties on the Performance of Humidity Sensing of aCNx	<b>Mohamad Sazali Said</b> The Effect of Machining Condition on Surface Roughness of Metal Matrix Composite (MMC) ALSI/ 10% ALN in Twist Drill
15.40 – 16.00	<b>Adam Khan</b> Fabrication and Investigation of Graphene based Pressure Sensor	<b>Norakmalah Mohd Zawawi</b> Effect of KOH and H <sub>2</sub> SO <sub>4</sub> Activation Agent in Microwave Ultrasonic Activation Process of Activated Carbon	<b>Nur Shahidah Ab Aziz</b> The Effect of Storage Condition on the Mineral and Lactose content in Goat's Milk	<b>Azliana Ramli</b> Characterization of Organic-Inorganic Perovskites Based on Reaction of Aminomethyl Pyridine	<b>Julia Andrew</b> Crude Palm oil Loss Study in Conventional, Compact Modular System and Continuous Sterilization Technologies: A Case Study for FELDA Palm Oil Mills
16.00 – 16.30	Tea break : Merbah & Murai Foyer (LG Level)				
16.30 – 16.50	<b>Mohd Shaiful Sajab</b> Graphene Oxide Encapsulated nn Regenerated Cellulose Beads	<b>Clare Garing</b> Experimental and Modeling Study on the Effect of Carbon Black Substitution with Modified Bentonite on the Tensile Properties of Natural Rubber Composites	<b>Putri Shareen Rosman</b> The Antibacterial Activity and Mode of Action of Experimental Inhibitor	<b>Nurul Atikah Mohd Isa</b> Growth And Characterization Of AlGaN Thin Films Via Sol-gel Spin Coating Method	<b>Ahmad Anas Nagoor Gunny</b> Effect Of Structural Changes Of Lignocellulose Material Upon Pre-Treatment Using Green Solvents
16.50 – 17.10	<b>Joelle C.W. Mah</b> Formation and Thermal Decomposition Behavior of Sol-Gel Derived Cu <sub>0.2</sub> Mn <sub>1.4</sub> Co <sub>1.4</sub> O <sub>4</sub> Spinels	<b>Zaidi Ab Ghani</b> Optimization of Preparation Conditions for Activated Carbon from Musa Acuminata PseudoStem: A New Precursor Using Box-Behnken Design	<b>Masila Noraini</b> Factors Affecting Production of Biogas from Organic Solid Waste via Anaerobic Digestion Process: A Review	<b>Zahidah Othman</b> Al-Nanostructured Film Coating on Mild Steel surface for Corrosion Protection	<b>Mustafa Anwar</b> Effect of Sintering Temperature on Properties of Sm <sup>3+</sup> , Ba <sup>2+</sup> ·Co-Doped Ceria electrolyte for Solid Oxide Fuel Cells
17.10 – 17.30	<b>Nurul Izaati Mohd Anuar</b> The effect of pH on the particle size of Ag-Co Nanoparticles supported on Silica Rice Husk	<b>Roz Azinur Che Lamin</b> Application Of Response Surface Methodology (RSM) On The Optimization Of High Amylose Starch Production From Sago Starch Using Pullulanase	<b>Mohd Fariduddin Mohd Nowowi</b> Preliminary Study on Co-liquefaction and Synergistic Effects of Mukah Balingian Subbituminous Malaysian Coal and Jatropha Curcas Seeds	<b>Lan Ching Sim</b> g-C3N4-Sentisized TiO <sub>2</sub> Nanotube Arrays for Improved Photocatalytic Activity	<b>Muhamed Ali Shaikh Abdul Kader Abdul Hameed</b> Microwave-assisted Synthesis of La <sub>0.6</sub> Sr <sub>0.4</sub> Co <sub>0.2</sub> Fe <sub>0.8</sub> O <sub>3-δ</sub> as Cathode Material for Solid Oxide Fuel Cell

# COMMITTEE

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