

ICSE 2024 TECHNICAL PROGRAM

Monday, 19th August 2024		
DAY 1		
Time	Millennium Ballroom	Millennium IV,V,VI
08:30 - 09:00	Registration	
Session 1A: Device modeling, simulation and design		Session 2A: Opto-electronics and photonics technology
09:00 - 09:20	<p><i>Development of a PVT Verification Methodology for Robust Ultra-Low Power Dynamic Comparators (Invited Paper)</i></p> <p><u>Julie Roslita Rusli</u>, Izanoordina Ahmad (Universiti Kuala Lumpur British Malaysia Institute, Malaysia); Suhaidi Shafie, Wan Zuha Wan Hasan and Mohd Amrallah Mustafa, Roslina Mohd Sidek, Haslina Jaafar (Universiti Putra Malaysia, Malaysia); Hasmayadi Abdul Majid (SMD, Malaysia)</p>	<p><i>Optimizing Methylammonium Tin Iodide-based Perovskite Solar Cells with Different Hole Transport Materials (Invited Paper)</i></p> <p><u>Budi Mulyanti</u> and Jahril Nur Fauzan (Universitas Pendidikan Indonesia, Indonesia); Chandra Wulandari (Institut Teknologi Bandung, Indonesia); Lilik Hasanah and Roer Eka Pawinanto (Universitas Pendidikan Indonesia, Indonesia)</p>
09:20 - 09:35	<p><i>Analysis of the Electrical Characteristics for Compact SPICE Modelling of STT-MTJ Device with Physical Parameters Variation</i></p> <p><u>Nurul Ezaila Alias</u>, Melanie Yi Xuan Pai, Michael Loong Peng Tan and Afiq Hamzah (Universiti Teknologi Malaysia, Malaysia); Yasmin Abdul Wahab (Universiti Malaya, Malaysia); Maizan Muhamad (Universiti Teknologi MARA, Malaysia)</p>	<p><i>Effect of pH on Electrochemical, Morphological and Optical Properties of Electrodeposited Molybdenum Sulfide Thin Film</i></p> <p><u>Iskandar Dzulkarnain Rummaja</u>, Muhammad Idzdihar Bin Idris, Zul Atfyi Fauzan Mohammed Napiah, Radi Husin Ramlee, Marzaini Rashid, Ahmad Muhajer Abdul Aziz (Universiti Teknikal Malaysia Melaka (UTeM), Malaysia)</p>
09:35 - 09:50	<p><i>Methodology to Optimize E-Mode GaN HEMT with P-Type Doping under 2DEG Layer</i></p> <p><u>Affendy Muhammad Ridzwan</u>, Amir Murtadha Mohamad Yussof, Norazreen Abd Aziz (Universiti Kebangsaan Malaysia, Malaysia); Mohd Faizol Abdullah, Hing Wah Lee (MIMOS Semiconductor (M) Sdn Bhd, Malaysia)</p>	<p><i>Early detection of hyperuricemia using hybrid Au-ZnO biosensor and Kretschmann-based SPR at visible optical wavelengths</i></p> <p><u>Muhammad Feidhul Hakim Bin Fatah Yasin</u>, Abdul Halim Abdul Gafor, Noraidatulakma Abdullah, Lee Pey Yee, Kim S Siow, Azrul A Hamzah, Mohd Ambri Mohamed, Siti Nasuha Mustaffa, Nur Akmar Jamil, P. Suthitha Menon (Universiti Kebangsaan Malaysia, Malaysia); Syara Kassim (University Malaysia Terengganu, Malaysia); Affa Rozana Abdul Rashid (USIM, Malaysia)</p>
09:50 - 10:05	<p><i>Effectiveness of the Heat Spreader in GaN HEMT Studied by a Co-Simulation Approach</i></p> <p><u>Amir Murtadha Mohamad Yussof</u>, Norazreen Abd Aziz (Universiti Kebangsaan Malaysia (UKM), Malaysia); Mohd Faizol Abdullah (MIMOS Semiconductor (M) Sdn Bhd, Malaysia)</p>	<p><i>Synthesis of Multi-Spike Gold Nanostar using the Surfactant-Free Method as LSPR Substrate Material</i></p> <p>Tita Oktavia Cahya Rahayu, <u>Izzah Hanaanah Ab Aziz</u>, Nur Hidayah Azeman, Tengku Hasnan Tengku Abdul Aziz, Mohd Suzeren Md Jamil, Ahmad Rifqi Md Zain (Universiti Kebangsaan Malaysia, Malaysia);</p>
10:05 - 10:20	Coffee Break	
10:20 - 10:50	<p style="text-align: center;">KEYNOTE : Prof Dr. Patrick Fay, Department of Electrical Engineering, University of Notre Dame, USA</p> <p style="text-align: center;">“Advances in Electric Field Control and Exploitation in III-N High-Performance Electronic Devices”</p>	<p style="text-align: center;">KEYNOTE : Mr. Andree Wibowo, Vice President of Corporate Strategy, MicroLink Devices, Inc. USA.</p> <p style="text-align: center;">“High Volume Production of High Efficiency Solar Arrays”</p>
10:50 - 11:45	Opening Ceremony & MOU signing Venue: Millennium Ballroom	
11:45 - 12:45	PLENARY SPEAKER : Prof. Dr. Edward Yi Chang, National Yang Ming Chiao Tung University (NYCU), Taiwan “E-mode GaN HEMT with Ferroelectric Gate Material for EV and PV Applications” Venue: Millennium Ballroom	

12:45 - 14:00	Lunch Break and Networking	
14:00 - 15:00	PLENARY SPEAKER : Prof. Dr. Hiroshi Iwai, National Yang-Ming Chiao Tung University (NYCU), Taiwan <i>"Past, Present and Future of Integrated Circuit Technologies and their Development"</i> Venue: Millennium Ballroom	
	1B: Device modeling, simulation and design	2B: Opto-electronics and photonics technology
15:00 - 15:20	Reliability Analysis of Multibrige Channel Field Effect Transistor (Invited Paper) <u>Nurul Ezaila Alias</u> , Ganlin Huang, Muhammad Naziiruddin Hamzah, Michael Loong Peng Tan (Universiti Teknologi Malaysia, Malaysia); Hanim Hussin (Universiti Teknologi MARA, Malaysia); Yasmin Abdul Wahab (Universiti Malaya, Malaysia)	Kretschmann-based Surface Plasmon Resonance sensor using Au/Graphene for Glucose Detection (Invited Paper) <u>Nur Akmar Jamil</u> , Abdul Halim Abdul Gafar, Noraidatulakma Abdullah, Lee Pey Yee, Kim S Siow, Azrul A Hamzah, Mohd Ambri Mohamed, Muhammad Feidhul Hakim Bin Fatah Yasin, P. Susthitha Menon (Universiti Kebangsaan Malaysia, Malaysia); Syara Kassim (University Malaysia Terengganu, Malaysia)
15:20 - 15:35	An investigation on the interplay between strain and defects on the thermal conductivity of monolayer graphene <u>Dharma Darren Ram</u> , Muhammad Aniq Shazni Mohammad Haniff, Mohd Ambri Mohamed (Universiti Kebangsaan Malaysia, Malaysia); Abdul Manaf Hashim (MJIT, Universiti Teknologi Malaysia, Malaysia)	VCSELS-based Optoelectronics Transceiver for Free Space Photonics Packet Switching Network <u>Clarence Augustine TH Tee</u> , Hanbin Sun and W P Yeo (Zhejiang Normal University, China); Burhanuddin Yeop Majlis, Muhamad Ramdzan Buyong, Ahmad Rifqi Md Zain (Universiti Kebangsaan Malaysia, Malaysia); Le Song and Zheng Yelong (Tianjin University, China); Sheng Li (Zhejiang Institute of Optoelectronics, China)
15:35 - 15:50	Biomimetic Microstructure Design for Superhydrophobic Structure in Triboelectric Nanogenerator Device <u>Firdaus Jamal Rashid</u> , Abang Annuar Ehsan, Muhammad Aniq Shazni Mohammad Haniff (Universiti Kebangsaan Malaysia, Malaysia)	Gold Nanorods as Plasmonic-based Optical Biosensor for Creatinine Detection <u>Basyirah Zulkifli</u> , Ahmad Rifqi Md Zain, Tengku Hasnan Tengku Abdul Aziz, Nur Hidayah Azeman, Mohd Suzeren Md Jamil (Universiti Kebangsaan Malaysia, Malaysia)
15:50 - 16:05	Unveiling the photovoltaic properties of ETL-free, lead-free, and graphene-based <u>Nabilah Ahmad Jalaludin</u> , Fauziyah Salehuddin, Faiz Arith, Anis Suhaila Mohd Zain, Khairil Ezwan Kaharudin, Siti Aisah (Universiti Teknikal Malaysia Melaka, Malaysia); Ibrahim Ahmad (Universiti Tenaga Nasional, Malaysia)	Modeling of piezoelectric energy harvester: influence of electrode/ piezoelectric width ratio on induced voltage Ghulam Ali, Feng Xu and <u>Faisal Mohd-Yasin</u> (Griffith University, Australia)
16:05 - 16:20	Coffee Break	
	1C: Device modeling, simulation and design / Device physics and characterization	2C: Opto-electronics and photonics technology
16:20 - 16:40	Investigation of TID effects on electrical characteristics of GaN MIS-HEMT with LPCVD-grown SiN passivation (Invited Paper) <u>Chih-Yi Yang</u> , Chin-Han Chung, You-Chen WENG, Jui-Sheng Wu and Tsung-Ying Yang, Edward Chang (National Chiao Tung University, Taiwan)	Effect of Silver Nanotriangle Orientation on Localised Surface Plasmon Resonance Sensing Performance (Invited Paper) <u>Muhammad Asif A. Khushaini</u> , Ahmad Rifqi Md Zain, Nur Hidayah Azeman, Tengku Hasnan Tengku Abdul Aziz, Ahmad Ashrif A. Bakar, Basyirah Zulkifli (Universiti Kebangsaan Malaysia, Malaysia)
16:40 - 16:55	The Effects of Al2O3 Interlayer on the Ferroelectric Behavior of Hf0.5Zr0.5O2 Thin Film for E-mode Ferroelectric Charge Trap Gate GaN HEMT <u>Jui-Sheng Wu</u> , Tsung-Ying Yang, You-Chen WENG, Chih-Yi Yang, Yu-Tung Du, Yi-Hsiang Wei, Edward Chang (National Chiao Tung University, Taiwan)	Comparative performances of 60nm and 80nm gold nanoparticles based mode-locker for erbium doped fiber laser <u>Noor Zirwatul Ahlam Naharuddin</u> (UMPSA, Malaysia); Mohd. Adzir b. Mahdi (Photonics Laboratory, Department of Computer, Malaysia); Maisarah Mansor (Sunway University, Malaysia); Nor Hadzfizah Mohd Radi and Rosyati Hamid (UMPSA, Malaysia)

16:55 - 17:10	<p><i>Low Noise with High Linearity AlGaIn/GaN HEMT Using I-Shaped Gate for Ka-Band Applications</i></p> <p>Howie Tseng, Neng-Da Li, Yueh-Chin Lin, MuYu Chen, Edward-Yi Chang (National Yang Ming Chiao Tung University, Taiwan)</p>	<p><i>Enhancing Localized Surface Plasmon Resonance Response for Albumin Detection by Optimizing the Lateral Size of Hexagonal Gold Nanoparticles</i></p> <p>Lilik Hasanah, Silva Nurfasha (Universitas Pendidikan Indonesia, Indonesia); Chandra Wulandari (Institut Teknologi Bandung, Indonesia); Ahmad Aminudin (Universitas Pendidikan Indonesia, Indonesia); Yanurita Dwi Hapsari (Institut Teknologi Sepuluh Nopember, Indonesia); Mohammad Arifin, Roer Eka Pawianto and Budi Mulyanti (Universitas Pendidikan Indonesia, Indonesia)</p>
17:10 - 17:25	<p><i>Threshold Voltage Instability of GaN HEMTs with Thin Barrier AlGaIn Technology</i></p> <p>Tsung-Ying Yang, Jui-Sheng Wu, You-Chen WENG, Chih-Yi Yang and Edward-Yi Chang (National Yang Ming Chiao Tung University, Taiwan)</p>	<p>KEYNOTE : Prof. Dr. Sufian Jusoh, Universiti Kebangsaan Malaysia</p> <p>“Asean: From Technology Adopted to Technology Frontrunner”</p>
17:25 – 17:40	<p><i>1kV Vertical Breakdown Voltage AlGaIn/GaN HEMTs on Si with AlN and AlGaIn/AlN Superlattice Buffer Engineering</i></p> <p>You-Chen WENG, Chih-Yi Yang, Tsung-Ying Yang and Chin-Han Chung, Hung-Wei Yu and Edward-Yi Chang (National Yang Ming Chiao Tung University, Taiwan); Chiang Tsung-Han (NYCU, Taiwan); Fu-Ching Tung and Shih-Hsiang Lai (Industrial Technology Research Institute, Taiwan)</p>	
17:40	End of Day 1	
Tuesday, 20th August 2024		
DAY 2		
	Millennium Ballroom	Millennium IV,V,VI
08:30 - 09:00	Registration	
	3A: Electronics Materials /Device Fabrication	4A:MEMS/NEMS
09:00 - 09:20	<p><i>Bright-dark soliton pairs generation in an erbium-doped fiber laser utilizing gamma alumina saturable absorber (Invited Paper)</i></p> <p>Norita Mohd Yusoff (Institute of Nanoscience and Nanotechnology (ION2), Universiti Putra Malaysia); Eng Khoon Ng (University of Cambridge, United Kingdom (Great Britain)); Mohd Zul Hilmi Mayzan (Universiti Tun Hussein Onn Malaysia, Malaysia); Mohd. Adzir b. Mahdi (Photonics Laboratory, Department of Computer, Malaysia)</p>	<p><i>AI-based Image Processing Technique for Dielectrophoresis (DEP) In BioMEMs Applications (Invited Paper)</i></p> <p>Clarence Augustine TH Tee, EnHao Yu and W P Yeo (Zhejiang Normal University, China); Burhanuddin Yeop Majlis, Muhamad Ramdzan Buyong and Ahmad Rifqi Md Zain (Universiti Kebangsaan Malaysia, Malaysia); Le Song and Zheng Yelong (Tianjin University, China); Sheng Li (Zhejiang Institute of Optoelectronics, China)</p>
09:20 - 9:35	<p><i>Physical Characterization of Immersion Method-Based Porous Paper Towards Sensing Application</i></p> <p>Gan Shin Pynq, Mastura Shafinaz Zainal Abidin (Universiti Teknologi Malaysia, Malaysia)</p>	<p><i>Enhancing Dielectrophoresis Analysis via Artificial Intelligence Integration</i></p> <p>Muhamad Ramdzan Buyong, Muhammad Akmal Suhaimi, Arash Zulkarnain Rozaini and Burhanuddin Yeop Majlis (Universiti Kebangsaan Malaysia, Malaysia); Farahdiana Wan Yunus (Xiamen University Malaysia, Malaysia); Noratiqah Yaakop (SilTerra Malaysia Sdn. Bhd., Malaysia); Clarence Augustine TH Tee (Zhejiang Normal University China, China); Céline Elie Caille (Institute FEMTO-ST, France); Abdullah Abdulhameed (Center for Communication Systems and Sensing, King Fahd University of Petroleum & Minerals, Dhahran); Aminuddin Ahmad Kayani (RMIT University, Australia); Noraziah Zin (Universiti Kebangsaan Malaysia & Faculty of Health Sciences, Malaysia)</p>
09:35 - 09:50	<p><i>Effects of Growth Parameters on the Morphology of ReS₂ Nanoflakes Prepared by Chemical Vapor Deposition</i></p> <p>Muhammad Faris Musawwi bin Ruslan, Abdul Rahman Mohamad, Muhammad Hilmi Johari, P. Susthitha Menon, Syahira binti A. Hinayadullah (Universiti Kebangsaan Malaysia, Malaysia)</p>	<p><i>ZnO and PZT Thin Film Piezoelectric MEMS Vibrational Energy Harvesters for Cardiac Pacemaker</i></p> <p>Yap Jia Xui Yap, Avinash Kumaresan, Jumril Yunas, Seri Mastura Mustaza, Huda Abdullah and Iskandar Yahya (Universiti Kebangsaan Malaysia, Malaysia)</p>

09:50 - 10:05	<p>Impact of Varied Ag-GO Ratios on the Electrochemical Enhancement of Vitamin D Detection</p> <p><u>Kiki Chan</u>, Muhammad Aniq Shazni Mohammad Haniff, Farhanulhakim Mohd Razip Wee, P. Susthitha Menon (Universiti Kebangsaan Malaysia, Malaysia); Nur Azura Mohd Said (Malaysian Agricultural Research & Development Institute (MARDI), Malaysia); Mohd Hazani Mat Zaid (Duopharma Innovation Sdn Bhd, Malaysia); Siti Nur Ashakirin Mohd Nashruddin (Institute of Informatics and Computing in Energy (IICE), Malaysia)</p>	<p>Dielectrophoretic Rapid characterization of Antimicrobial resistance bacteria Escherichia coli</p> <p><u>Arash Zulkarnain Rozaini</u>, Muhammad Akmal Suhaimi, Burhanuddin Yeop Majlis, Wan Hanna Melini Wan Mohtar, Muhamad Ramdzan Buyong (Universiti Kebangsaan Malaysia, Malaysia); Aminuddin Ahmad Kayani (RMIT University, Australia); Abdullah Abdulhameed (King Fahd University of Petroleum & Minerals, Dhahran); Noraziah Zin (Universiti Kebangsaan Malaysia & Faculty of Health Sciences, Malaysia)</p>
10:05 – 10:20	<p>Piezoelectric Energy Harvesting from Thermal Vibrations Using Doped Graphene-MXene Heterostructures</p> <p><u>Kou Lijie</u>, (Fuzhou Institute of Technology, China¹, Universiti Kebangsaan Malaysia²) Poh Choon Ooi, Muhammad Aniq Shazni Mohammad Haniff, Chang Fu Dee (Universiti Kebangsaan Malaysia, Malaysia)</p>	<p>Electronic Properties of AB-Stacked Bilayer Graphene Nanoribbons with Zigzag and Armchair Orientations</p> <p><u>Yuki Wong</u>, Nurul Ezaila Alias, Cheng Siong Lim, Michael Loong Peng Tan (Universiti Teknologi Malaysia, Malaysia); Choon Min Cheong (INTI International University, Malaysia)</p>
10:20 - 10:35	Coffee Break	
10:35 – 11:35	<p>PLENARY SPEAKER : Dr. David Lacey, Director ADS R&D ams-OSRAM</p> <p><i>“Game Changing Semiconductor Technologies - High Power, Miniaturized and Smart LEDs”</i></p> <p>Venue: Millennium Ballroom</p>	
11:35 – 11:50	<p>Sponsor Talk: Mr. KY Tay, Director, Hi-Tech Instruments</p> <p><i>“Redefining sub-nm Schottky FE-SEM pinnacle”</i></p> <p>Venue: Millennium Ballroom</p>	
<p>3B: Device modeling, simulation and design / Device physics and characterization</p>		
<p>4B: Electronics Materials / Process technology / IC Packaging</p>		
11:50 - 12:10	<p>Reduction of Subthreshold Leakage Current in Resonant Gate Transistor (Invited Paper)</p> <p><u>Rhonira Latif</u>, Masuri Othman (Universiti Kebangsaan Malaysia, Malaysia); Mohamad Zain Azreen Ramli (PEC SE Asia Sdn Bhd, Malaysia); Arjuna Marzuki (Wawasan Open University, Malaysia)</p>	<p>Effect of Seed Layer Cycles on ZnO Nanowires Characteristics for Piezoelectric Nanogenerator Applications (Invited Paper)</p> <p><u>Suhana Mohamed Sultan</u>, Izzaty Mohd Zambri, Fong Jun Xian, Khoo Wei How (Universiti Teknologi Malaysia, Malaysia); Pg Rafidah Pg Hj Petra (UTB, Malaysia)</p>
12:10 - 12:25	<p>Comparative Electrochemical Performance of Screen Printed Carbon, Gold and Graphene Electrodes</p> <p>Yasmin Abdul Wahab, <u>Mohammad Al Mamun</u>, M. A. Motalib Hossain, Mohd Rafie Johan, Hui Yin Nam (Universiti Malaya, Malaysia); (University of Malaya, Malaysia); Nurul Ezaila Alias (Universiti Teknologi Malaysia, Malaysia); Hanim Hussin and Maizan Muhamad (Universiti Teknologi MARA, Malaysia)</p>	<p>A Low Power Scan Cell Design using FreePDK3</p> <p><u>Ahmad Awalluddin Mohd Ghazali</u> and Chia Yee Ooi (Universiti Teknologi Malaysia, Malaysia); Hau Sim Choo (Intelligent Circuits Engineering, Malaysia); Nordinah Ismail (Universiti Teknologi Malaysia (UTM), Malaysia); Siti Rahmah Aid (Universiti Teknologi Malaysia, Malaysia)</p>
12:25 - 12:40	<p>Evaluating the Impact of Upright and Inverted Pyramid Microstructures on the Optical Performance of Single Crystalline Silicon Solar Cells</p> <p>Yasmin Abdul Wahab, <u>Md. Yasir Arafat</u>, Sharifah Fatmadiana Wan Muhamad Hatta, Mohammad Aminul Islam, Mohd Rafie Johan (University of Malaya, Malaysia); Nurul Ezaila Alias (Universiti Teknologi Malaysia, Malaysia); Hanim Hussin (Universiti Teknologi MARA, Malaysia)</p>	<p>Exploring the Characterization of Electrodeposited MoS₂ as a Hole Transport Layer in Methylammonium Perovskite Solar Cells</p> <p><u>Ahmad Muhajer Abdul Aziz</u>, Muhammad Idzdihar Bin Idris, Zul Atfyi Fauzan Mohammed Napiah, Radi Husin Ramlee, Muhammad Noorazlan Shah Zainudin, Marzaini Rashid and Mohd Iskandar Dzulkarnain M. Rummaja (Universiti Teknikal Malaysia Melaka, Malaysia)</p>
12:40 – 14:00	Lunch Break and Networking	

3C: Device modeling, simulation and design / Device physics and characterization		4C: Electronics Materials / Process technology / IC Packaging	
14:00 - 14:15	<i>A Flexible Framework Based on Finite-Element Method for Capacitance Extraction of 3-Dimensional Interconnects</i> <i>Ye Wu (Xi'an Jiaotong-Liverpool University, China); <u>Qiwen Zheng</u> (Xi'an Jiaotong-Liverpool University, China); Zichang Zhang (Southern Illinois University Carbondale, USA)</i>	<i>Piezoelectric Nanogenerator based on Graphene and MXene Heterostructure</i> <i>Kou Lijie, <u>Rawhan Mohammad Safiul Haque</u> and Poh Choon Ooi, Muhammad Aniq Shazni Mohammad Haniff, Chang Fu Dee (Universiti Kebangsaan Malaysia, Malaysia)</i>	
14:15 - 14:30	<i>Bandgap Modification of ZnO Nanorods for Enhanced Photocatalytic Application</i> <i><u>Aini Ayunni Mohd Raub</u> (Universiti Kebangsaan Malaysia, Malaysia); Siti Nur Ashakirin Mohd Nashruddin (Institute of Informatics and Computing in Energy (IICE), Malaysia); Mohd Ambri Mohamed (Universiti Kebangsaan Malaysia (UKM), Malaysia); Jumril Yunas (Universiti Kebangsaan Malaysia, Malaysia)</i>	<i>Thermal-Aware Test Scheduling with Floorplanning for Three-Dimensional Stacked Integrated Circuit</i> <i><u>Patmanathan Ganesan</u>, Chia Yee Ooi, Nordinah Ismail and Siti Rahmah Aid (Universiti Teknologi Malaysia, Malaysia)</i>	
14:30 - 14:45	<i>Simulation-Based Approach to Detecting Pulmonary Embolism Using Capacitive Micromachined Ultrasonic Transducers</i> <i><u>Hussnain Shahid</u>, Dilla Duryha, Rhonira Latif and Poh Choon Ooi (Universiti Kebangsaan Malaysia, Malaysia); Tehseen Batool (Government College University Faisalabad (GCUF), Pakistan)</i>	<i>Deep Learning (DL) based Computer Generated Hologram (CGH) for Beamsteering in Reconfigurable Holographic Switches</i> <i><u>Clarence Augustine TH Tee</u>, Hanbin Sun and W P Yeo (Zhejiang Normal University, China); Burhanuddin Yeop Majlis, Muhamad Ramdzan Buyong and Ahmad Rifqi Md Zain (Universiti Kebangsaan Malaysia, Malaysia); Le Song and Zheng Yelong (Tianjin University, China); Sheng Li (Zhejiang Institute of Optoelectronics, China)</i>	
14:45 – 15:00	Coffee Break		
15:00 - 15:30	Networking 1		
15:30	End of Day 2		
Wednesday, 21st August 2024 DAY 3			
09:00 - 10:20	Networking 2		
10:20 - 10:35	Coffee Break		
10:35 - 11:00	SPONSOR TALK: CADFEM Ansys & iLab		
11:00 – 12:30	Closing Ceremony Venue: Millennium Ballroom		
12:30 – 14:00	Lunch Break		
	End of Program		