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Conference Program

❖ *The conference program time follows Japan Standard Time (JST)*

First Day

Oct. 20th (Thursday)

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|----------------------|-------|---|--|
| 09:30 | 10:00 | Registration (Lobby, C-Cube Building) | |
| 10:00 | 10:05 | Welcome Speech: Assoc. Prof. Osama Eljamal | |
| 10:05 | 10:20 | Open Remark and Introduction of IGSES | |
| 10:20 | 10:40 | Photo Session and Coffee Break | |
| Venue | | Keynote Session K1, Chikushi Hall, (Zoom Meeting) | |
| <i>Session Chair</i> | | Assoc. Prof. Hooman Farzaneh | |
| <i>Co-chair</i> | | Mohamed Suliman | |
| 10:40 | 11:50 | Title: Vascular materials: Predicting Design Evolution Speaker: Distinguished Prof. Adrian Bejan , Mechanical Engineering, Duke University, USA | |
| 11:50 | 12:20 | Title: Wind Engineering Research Trend in Malaysia Speaker: Assoc. Prof. Azli Abd Razak , Wind Engineering and Building Physic Research Group, School of Mechanical Engineering, College of Engineering, Universiti Teknologi MARA, Selangor, Malaysia | |
| 12:20 | 13:40 | Lunch Break | |
| Session 1 | | | |
| Venue | | Chikushi Hall (Zoom Meeting) | WEEL Room (Zoom Meeting) |
| <i>Session Chair</i> | | Khan Md. Mamun-Ur- Rashid | Leila Mahmoudi |
| <i>Co-chair</i> | | Pakkapawn Prapan | Kalbekov Alimzhan |
| 13:40 | 13:50 | Analysis of the different maximum power point tracking strategies in a load-connected photovoltaic system Zhao Yuhan and Hooman Farzaneh, Kyushu University, Japan. | A mini-Review on Transportation and Fate of Silver Nanoparticles Released from Consumer Products: Ecological Risk Assessments Islam M. Radwan and Osama Eljamal, Kyushu University, Japan |
| 13:50 | 14:00 | Demand Elasticity Estimation from the Japanese National Electricity Grid Considering Wholesale Market Price Mohamed Saad Suliman and Hooman Farzaneh, Kyushu University, Japan | Effect of water matrix on ligand-assisted adsorption of ciprofloxacin from aqueous solutions by zerovalent iron nanoparticles Omar Falyouna, Ibrahim Maamoun, Mohd Faizul Idham, Osama Eljamal, Kyushu University, Japan |
| 14:00 | 14:10 | Techno-Economic Analysis of on Grid PV Power System for Vocational Training Institute Baluchistan, Pakistan to Reduce the Cost of Energy Nabeel Ul Rehman, Hooman Farazaneh, Kyushu University, Japan | CNT based nanomaterials for food industry: a review Kristi Priya Choudhury, Tahzib Ibrahim Protik, Newton Neogi, Sabbir Hossain Nipu, Shahjalal University of Science and Technology, Bangladesh |
| 14:10 | 14:20 | Modeling and prediction of the achievement level with related goals for SDG 11: Sustainable Cities and Communities Venkatesh Baskaran, R Velkennedy, S Murugan, Ga Theerumalai, Government College of Engineering, India | Mixed convection flow and heat transfer of Biomagnetic fluid with magnetic/non-magnetic particles due to a stretched cylinder in the presence of a magnetic dipole Jahangir Alam, M.G. Murtaza, E.E. Tzirtzilakis, M. Ferdows, University of Dhaka, Bangladesh |

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| 14:20 | 14:30 | Estimating Ground Elevation using Borehole Information: A Case of Metro Manila, Philippines Joanel Galupino and Jonathan Dungca, De La Salle University, Philippines | An entirely solar-powered hybrid thermal-membrane desalination system integrated with Solar heaters and preheating technique Swellam W. Sharshir, Mahmoud Seif Eldin1, A. E. Kabeel, Mofreh H. Hamed, H.F. Abosheisha, A. W. Kandeal, Faculty of Engineering, Kafrelsheikh University, Egypt |
| 14:30 | 14:40 | Environmental and Economical Evaluation of Natural Gas Vehicles Promotion Program in The City of Baghdad Rudha Khudhair and Yonghun Jung, Kyushu University, Japan | Simulation Study on the Wet-bulb Humidification-Dehumidification Cycle for Desalination Hafiz Muhammad Asfahan, Muhammad Sultan, Bahauddin Zakariya University, Pakistan |
| 14:40 | 14:50 | Comparison of prioritization of pedestrianization warrants among transport professionals- an initial assessment in Metro Manila Paolo Ian Lucero, Gyan Louie Gloriani, Fernando Miguel Lozano, Janine Lois Molina, Miguel Lorenzo Ondevilla, De La Salle University, Philippines. | Design and Development of Solar Dryer for Local Seaweeds (<i>Kappaphycus spp.</i>) Jack O. Bertulfo, Alvie A. Roluna, Joey G. Carillo, Lord Boy C. Silong, Caraga State University, Philippines |
| 14:50 | 15:00 | The RFID Electronic Tag Defect Detection System Based on YOLOv5 For Industrial Scenarios Jingyu Zhou, Zhaodong Ding, Guanghui Du, Shuangshuang Zhao, Tetsuya Furukawa, Ke Lu, Anhui University of Technology, China | Assessment of the Physical and Mechanical Properties of Indigenous Agro-Waste Materials from Southern Nigeria for the Production of Composite Particleboards for Sustainable Building Materials Pamilerin Sanni, Babatunde Olatunbosun, Godwin Anukan, Sylvanus Udoh, HARFIZ SALISU , Federal University of Technology Akure, Nigeria |

15:00 15:30

Coffee Break

Venue

Keynote Session K2, Chikushi Hall, (Zoom Meeting)

Session Chair **Ayas Shaqour**

Co-chair **Zehua SI**

15:30 16:00 **Title: Microgrid Protection: Heading off Its Complexities**
Speaker: Assoc. Prof. Mohammad Lutfi Othman, Electrical Power Engineering Universiti Putra Malaysia, Malaysia

16:00 16:30 **Title: Unknown of Recycling for Innovative Solutions**
Speaker: Assoc. Professor İbrahim BİLİCİ, Chemical Engineering, Hitit University, Turkey

16:30 16:50

Coffee Break

Session 2

Venue **Chikushi Hall (Zoom Meeting)**

WEEL Room (Zoom Meeting)

Session Chair **Butt Sannan Salabat**

Elsayed Abdelhameed

Co-chair **Wang Yunfei**

Kalbekov Alimzhan

16:50 17:00 **The Geysers Type Mud Volcano Eruption in Sidoarjo, East Java Indonesia**
Adjat Sudradjat, Ildrem Syafri, M. Burhannuddinur, Karyono, Padjadjaran University, Indonesia

Comparative study of micro hydro model systems for powering the sub-village of Tulaun Lalumpe Minahasa of North Sulawesi province, Indonesia
Meita Rumbayan, Rilya Rumbayan, Christy Pasiowan, Stefi Elkana, Naomi V Panjaitan, Sam Ratulangi University, Indonesia

17:00 17:10 **Performance Measurement using DEA-Multipliers Method: A Case Study of Clean Water Companies in Indonesia**

Advances with Metal Organic Framework based nanomaterials in 4th industrial revolution
Sabbir Hossain Nipu, Newton Neogi, Kristi Priya

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| | | Erni Puspanantasari Putri, Universitas 17 Agustus 1945 Surabaya, Indonesia | Choudhury, Shahjalal University of Science and Technology, Bangladesh |
| 17:10 | 17:20 | Energy Harvesting from Highway Traffic Vehicles Movement via VAWT Shoel Rana, Biplob Roy, Bidyut Baran Saha, Sampad Ghosh, Chittagong University of Engineering and Technology, Bangladesh | Multi-Classification of Brain MRI Tumor Using ConVGXNet, ConResXNet, and ConIncXNet Hafiza Akter Munira and Md. Saiful Islam, Chittagong University of Engineering and Technology, Bangladesh |
| 17:20 | 17:30 | The Effects of Rubber Keys' Structure and its Packaging Tape on Automatic Assembly of Rubber Key in PCB Holes Md Saiful Islam and Xiaosong MA, Guilin University of Electronic Technology, Bangladesh | Characterization of Mechanized Farming Operations in Butuan City, Philippines Neil Caesar M. Tado and Reza S. Bautista, Caraga State University, Philippines |
| 17:30 | 17:40 | Mathematical Modelling and Thin-Layer Drying of Sago Starch Using Infrared Dryer Jack O. Bertulfo, Pia Threcia Marie B. Butao, Jona M. Sordilla, Caraga State University, Philippines | Numerical Simulation of Highly Efficient Lead-free MAgE₃ Based Perovskite Solar Cell for Various ETL and HTL Layers Farjana Akter Jhuma, Mohammad Junaebur Rashid, Sharnali Islam, Kyushu University, Japan |
| 17:40 | 17:50 | Evaluate the possibility of adsorption heat pump application using Activate Carbon and Freon refrigerant pairs Seo Sang won, Frantisek Miksik, Kyaw Thu, Miyazaki Takahiko, Kyushu University, Japan | Study on prefabrication method for housing in Indonesia by utilization undegradable waste for building materials Siswanti Zuraida, Bart Dewancker, Romi Bramantyo Margono, Muhammad Arief Irfan, Anjar Primasetra, University of Kitakyushu, Japan |
| 17:50 | 18:00 | Investigating vaccination behavior and disease dynamics of a time-delayed two strain epidemic model: An evolutionary approach Md. Mamun-Ur-Rashid Khan, Md. Rajib Arefin, Jun Tanimoto, Kyushu University, Japan | |
| 18:00 | 18:10 | Closing Remarks | |

Conference Program

❖ *The conference program time follows Japan Standard Time (JST)*

Second Day

Oct. 21st (Friday)

| <i>Venue</i> | | Keynote Session K3, Chikushi Hall, (Zoom Meeting) | |
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| <i>Session Chair</i> | | <i>Mohamed Suliman</i> | |
| <i>Co-chair</i> | | <i>Mojtaba Purjam</i> | |
| 10:00 | 10:30 | Title: Opportunities to exploit stored energy in wastewater <i>Speaker: Assoc. Prof. Osama Eljamal</i> , Environmental Engineering, Water and Environmental Engineering Lab., Interdisciplinary Graduate School of Engineering Sciences, Kyushu University | |
| 10:30 | 10:50 | Coffee Break | |
| Session 3 | | | |
| <i>Venue</i> | | Chikushi Hall (Zoom Meeting) | WEEL Room (Zoom Meeting) |
| <i>Session Chair</i> | | <i>Mutebi denis</i> | <i>Nguyen Dang Khoa</i> |
| <i>Co-chair</i> | | <i>Seo Sang Won</i> | <i>Leila Mahmoudi</i> |
| 10:50 | 11:00 | Linear stability analysis of an improved car-following model considering vehicle's inertia effect Zehua Si, Md. Anowar Hossain, Jun Tanimoto, Kyushu University, Japan | Guiding center orbit simulation of energetic particles in tokamak plasma Yunfei Wang, Kazuaki Hanada, Youjun Hu, Kaiyang He, Haiqing Liu, Jinping Qian, Xiang Gao, and Yinxian Jie, Kyushu University, Japan |
| 11:00 | 11:10 | LEED I(E) analysis of pseudomorphic Fe (111) on Ru (0001) surface and oxygen adsorption structure Dhiman Banik, Yuka Nagamatsu, Tomoya Jimba and Takeshi Nakagawa, Kyushu University, Japan | Evaluating the Social and Psychological Factors about the Public Acceptance of Treated Wastewater Reuse: A Review Bipasha Singha and Osama Eljamal, Kyushu University, Japan |
| 11:10 | 11:20 | An investigation on the behavior of the torch flame in the LBGE combustion process Elsayed Abdelhameed and Hiroshi Tashima, Kyushu University, Japan | Recent Advances in Reinforcement Learning Applications for Building Energy Management: A Mini Review. Ayas Shaqour and Aya Hagishima, Kyushu University, Japan |
| 11:20 | 11:30 | Low Emission Scenarios Analysis in the Urban Transportation in Dhaka, Bangladesh Farhana Nur Rahman, Homman Farzaneh, Kyushu University, Japan | Application of Organic Photodetectors (OPD) in Photoplethysmography (PPG) Sensors: A small review Farjana Akter Jhuma, Reiji Hattori, Kyushu University, Japan |
| 11:30 | 11:40 | The Study of Cyclist Body Posture Via CFD Simulation M. H. M. Noh, M. A. Abdullah, A. H. A. Hamid, Universiti Teknologi MARA, Malaysia | Development of Artificial Nose for Tumor Patient using 3D Printing Technology Abdul Halim Abdullah, Nazira Bolhassan, Muhammad Hazli Mazlan, Abdul Rahim Bahari, Shahrul Hisyam Marwan, Universiti Teknologi MARA, Malaysia |
| 11:40 | 11:50 | Topology Optimization for Transtibial Socket Prosthetic Leg Mohd Hazwan Mohamed Norli, Muhammad Shafiq Rusyaidi, Jamaluddin Mahmud, Abdul Halim Abdullah, Jabatan Kejuruteraan Mekanikal, Malaysia. | Parametric analysis of a counter-flow dew point evaporative cooler Lao Marco, Kyaw Thu, Takahiko Miyazaki, Kyushu University, Japan |
| 11:50 | 12:00 | Development of a Shoulder Disarticulation Cosmetic Arm Prosthesis Muhammad Firas Zulkifli, Natiara Mohamad Hashim, Muhammad Hanif Ramlee, Abdul Halim Abdullah | Preliminary Design and Aerodynamic Performance Analysis of High-Lift Low Reynolds Number Airfoils Ahmad Hussein Abdul Hamid, Firdaus Mohamad, Mohd Hafiz Mohd Noh, Rizal Effendy Mohd |

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| | | | Nasir, Mohd Azan Mohammed Sapardi, Universiti Teknologi MARA, Malaysia |
| 12:00 | 12:10 | Finite Element Analysis of Dental Adhesive for Four Classes of Direct Restoration Haszeme Abu Kasim, Ahmad Bazli Saari, Abdul Halim Abdullah, Shahrul Hisyam Marwan, Universiti Teknologi MARA, Malaysia | Development of Life-Size Flexible Jig for Handheld 3D Scanner Mohamad Hannan Yusof, Ahmad Hussein Abdul Hamid, Mohd Hafiz Mohd Noh, Helmi Rashid, Mohammad Azeeb Mazlan, Abdul Halim Abdullah, Universiti Teknologi MARA, Malaysia |
| 12:10 | 12:20 | A mini overview of miscellaneous uses of TiO₂ based nanomaterials Kristi Priya Choudhury, Newton Neogi, Sabbir Hossain Nipu, Tahzib Ibrahim Protik, Shahjalal University of Science and Technology, Sylhet, Bangladesh | Application of Computational Fluid Dynamics in Examining the Filtration Efficacy of Fine and Coarse Particles in a Baffle Integrated-Vertical Ventilation Duct Chau Hoang Bao, Le Tan Dat, Nguyen Dang Khoa, Hua Minh Quang, Tran Huynh Chieu, Nguyen Lu Phuong, University of Natural Resources and Environment, Vietnam. |
| 12:20 | 12:30 | | Development and Characterization of Briquettes made from Unsalable Banana Peel Wastes: A Preliminary Evaluation Kenneth N. Sindol, Andrea Suzette T. Gadat, Joan Jane J. Sanchez, Philip Donald C. Sanchez, College of Engineering and Geosciences, Philippines |
| 12:30 | 14:00 | Lunch Break | |
| <i>Venue</i> | | Keynote Session K4, Chikushi Hall, (Zoom Meeting) | |
| <i>Session Chair</i> | | <i>Elsayed Abdelhameed</i> | |
| <i>Co-chair</i> | | <i>Butt Sannan Salabat</i> | |
| 14:00 | 14:30 | Title: Reverse Osmosis Desalination Systems Powered by Renewable Energy: Preheating Techniques and Brine Disposal Challenges <i>Speaker: Assoc. Prof. Swellam W. Sharshir</i> , Mechanical Engineering department, Faculty of Engineering, Kafrelsheikh University, Egypt | |
| 14:30 | 15:00 | Coffee Break | |
| Session 4 | | | |
| <i>Venue</i> | | Chikushi Hall (Zoom Meeting) | WEEL Room (Zoom Meeting) |
| <i>Session Chair</i> | | <i>Mohamed Suliman</i> | <i>Wang Yunfei</i> |
| <i>Co-chair</i> | | <i>Pepe Haoulomou</i> | <i>Ayas Shaqour</i> |
| 15:00 | 15:10 | Occupant's thermal preference diversity in residential air-conditioning use: A study in Osaka, Japan Jiajun Lyu, Aya Hagishima, Kyushu Univ., Japan | A Mini Review of Organically Bound Tritium in The Environment Portuphy Michael Ofotsu, Katayama Kazunari, Kyushu University, Japan. |
| 15:10 | 15:20 | Measurement of Interfacial Thermal Resistance at Microstructured Si-water Interface Using Steady State Method Yankun Yu, Gyoko Nagayama, Kyushu Institute of Technology, Japan | Properties of ZnO and Zn Nanoparticles Produced by Electrical Discharge in Liquid Method Alimzhan Kalbekov, Emil Omurzak, Kyushu University, Japan |
| 15:20 | 15:30 | Thermodynamic Analysis and Optimization of Helium Ericsson Power Cycle: A Novel Model for Pseudo-isothermal Compression and Expansion Mojtaba Purjam, Kyaw Thu, Takahiko Miyazaki, Kyushu University, Japan | Antibiotics Removal from Aqueous Environments: A Mini Review on Graphene Oxide-based Nanomaterials Application Mohd Faizul Idhama, Omar Falyouna, Ramadan Eljamal, Ibrahim Maamoun, Osama Eljamal, Kyushu University, Japan. |

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| 15:30 | 15:40 | The role of coated nanoscale zero-valent iron with magnesium hydroxide in improving methane production during the anaerobic digestion of waste sludge Ramadan ELjamal, Ibrahim Maamoun, Mohd Faizul Idham, Osama Eljamal | Design, Fabrication, and Performance Evaluation of Village-Type Coconut Coir Dust Compacting Machine Art M. Dalman, Mercedith D. Bagtilay, Neil Caesar M. Tado, Caraga State University, Philippines |
| 15:40 | 15:50 | Energy Efficiency Reality with Reference to the Residential Sector in Uganda Denis Mutebi and Kyaw Thu, Kyushu University, Japan | Present Situations of Dust Storms in Iran for Seeking Numerical Predictions Leila Mahmoudi, Naoki Ikegaya, Kyushu university, Japan. |
| 15:50 | 16:00 | Design, Fabrication, and Performance Evaluation of Sago (Metroxylon sago Rottb.) Starch Extractor Aljon E. Bocobo, Juliet R. Maureal, Anamarie P. Sajonia, Caraga State University, Japan | UTILIZATION AND EVALUATION OF RICE HUSK ASH AND COCONUT SHELL ASH AS PARTIAL CEMENT REPLACEMENT FOR CONCRETE HOLLOW BLOCKS PRODUCTION May Rose Boston-Osoteo, Aldwin Jason B. Pontillo, Arnold G. Apdohan, Caraga State University, Philippines |
| 16:00 | 16:10 | Co-Benefits of replacing personal motorized transport with active transportation under different scenarios in Delhi (India) Tavoos Hassan Bhat and Hooman Farzaneh, Kyushu University, Fukuoka, Japan | Numerical Investigation of Fine particle Transportation and Deposition in the Human Lower Airway: Impact of airflow and particle size on deposition efficiency Nguyen Dang Khoa, Nguyen Lu Phuong, Kazuhide Ito, Kyushu University, Japan |
| 16:10 | 16:20 | ANALYSIS OF GLYCEROL IN NIPA (<i>Nypa fruticans</i> Wurm.) KERNEL EXTRACT (NKE) USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (HPLC) Mario Dario L. Berdolaga Jr., Philippine Science High School, Mimaropa Region Campus | Catalytic Activity and Kinetic Studies of Core@Shell Nanostructure Cu/Zn Ferrite /Al₂O₃, CuO for Degradation of Para-Nitro Phenol Sannan Salabat Butt, Erum Pervaiz, Kyushu University, Japan. |
| 16:20 | 16:30 | Utilization of ZIF based nanomaterials for clean environment purposes Newton Neogi, Kristi Priya Choudhury, Sabbir Hossain Nipu, Tahzib Ibrahim Protik, Shahjalal University of Science and Technology, Sylhet, Bangladesh | A mini review on a study of Helium behavior for fusion reactor development Pakkapawn Prapan, Kyushu University, Japan |

16:30 16:50

Coffee Break

Session 5

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|----------------------|-------------------------------------|--|--|
| <i>Venue</i> | Chikushi Hall (Zoom Meeting) | WEEL Room (Zoom Meeting) | |
| <i>Session Chair</i> | <i>Pepe Haoulomou</i> | <i>Farjana Jhuma</i> | |
| <i>Co-chair</i> | <i>Marco Lao</i> | <i>Seo Sang Won</i> | |
| 16:50 | 17:00 | A Two-model Automatic Towel Defect Detection Method Based on YOLOv5 Zhaodong Ding, Jingyu Zhou, Guanghui Du, Shuangshuang Zhao, Tetsuya Furukawa, Ke Lu, Anhui University of Technology, China | Heat Transfer Analysis of Al₂O₃ Nanoparticles Nazim Ali, M. Javaid Afzal, Farah Javaid, Shahzadi Tayyaba, M. Waseem Ashraf, G. F. Ishraque Toki, M. Khalid Hossain, Government Islamia Graduate College Civil Lines Lahore, Pakistan |
| 17:00 | 17:10 | Laminar Flow Analysis of NACA 4412 Airfoil Through ANSYS Fluent M. Shehzad Arif, M. Javaid Afzal, Farah Javaid, Shahzadi Tayyaba, M. Waseem Ashraf, G. F. Ishraque Toki, M. Khalid Hossain, Government Islamia Graduate College Civil Lines Lahore, Pakistan | Application of Magnetotelluric Geophysical Technique to Study the Subsurface Structural Setting in Marsa Alam, Eastern Desert, Egypt Ahmed Khalil and Osama Eljamal, National Research Institute of Astronomy and Geophysics, Egypt |



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| 17:10 | 17:20 | Deep Learning-based Image Recognition for Disaster Prevention Application Jye-Hwang Lo, Lee-Kuo Lin, Hung-po Cheng, Chu-Chun Hung, National Taipei University of Technology, Taiwan. | On the Multivariate Regression Modeling for Performance Prediction of Dew-point Evaporative Desalination System Muhammad Imran Haider, Hafiz Muhammad Asfahan, Muhammad Sultan, Bahauddin Zakariya University, Pakistan |
| 17:20 | 17:30 | Investigation of Land Cover Change in Kahramanmaras Province (Turkey) Erdi Ekren, Kahramanmaras Sutcu Imam University, Turkey. | The Risk Assessment Management of Disaster Prevention on Roads Chun Chen, Lee-Kuo Lin, National Taipei University of Technology, Taiwan |
| 17:30 | 17:40 | Service area determination of fire stations in an urban setting through a GIS-based multi-criteria analysis: the case of Quezon City, Philippines Chester Cruz, Tian Ruy Ong, Mathew Harvey Peralta, Institute of Civil Engineering, University of the Philippines Diliman, Philippines | ANSYS simulation of Temperature of Cooling System in Li-ion Battery Zia ul Qasmi, M. Javaid Afzal, M. Tariq Nadeem, Farah Javaid, Shahzadi Tayyaba, M. Waseem Ashraf, G. F. Ishraque Toki, M. Khalid Hossain Government Islamia Graduate College Civil Lines Lahore, Pakistan |
| 17:40 | 17:50 | | Catalytic Converter Simulation for Pressure and Velocity Measurement Muhammad Sufian, M. Javaid Afzal, Farah Javaid, Shahzadi Tayyaba, M. Waseem Ashraf, G. F. Ishraque Toki, M. Khalid Hossain, Government Islamia Graduate College Civil Lines Lahore, Pakistan |
| 17:50 | 18:00 | Best Presentation Awards & Closing Remarks | |