

IEEE ICTMOD 2023



November 22, 2023 (INPT) Morning

08:45
GMT+1

Welcome
conference

INPT Main Amphitheater

Link : <https://shorturl.at/eiwDH>

Sudeendra Koushik, VP Conferences IEEE TEMS, US

Robert Bierwolf, VP IEEE TEMS, US

Mourad Oubrich, General Chair, IEEE ICTMOD 2023

Hakmaoui Abdelati, VP CIEMS

09:00
GMT+1

Keynote

Keynote 1: Industry partnerships in Emerging Technology Systems of Innovation

Nazrul Islam, Professor of Business & Director of Research Degrees and Associate Director for UEL Centre of FinTech, University of East London, UK

Chair: Mourad Oubrich

09:45
GMT+1

Keynote 2: Building a Digital Innovation System

Sudeendra Koushik, VP Conference, IEEE TEMS, US

Chair: Abdelati Hakmaoui, CIEMS

10:45
GMT+1

Coffee break

11:00
GMT+1

Keynote

Link : <https://shorturl.at/eiwDH>

Keynote 3: Benefits and challenges of mixed-methods research in business research

Vincent Dutot, Full Professor, Ecole de Management Normandie, France

Chair: Hamid Nach, UQAR, Canada

12:30
GMT+1

Lunch

November 22, 2023 (ONLINE) Afternoon

Room 1 (ONLINE)

Link : <https://shorturl.at/gmqy8>

SESSION 1: Sustainability

Chairs : Simona Grande (Lead), Yousra Chtouki, Rosa Palladino

- Sustainability Challenges in Medical Equipment Donations to Low and Middle-Income Countries

Olumide O Ojo

- Performance Improvement through Lean System Case of Karachi Shipyard & Engineering Works

Syed Muhammad Umer Abdi; Ali Nawaz Sanjrani; Kamran Iqbal

- Achieving Decarbonization of textile industry through digitization

Arij Lahmar; Areej Aftab Siddiqui

- Coffee as a Service: Embedding Efficiency and Sustainability in Coffee Roasters

Federico Miatton; Laura Amado

- How does green human resource management influence employee engagement through the sustainable organization of air courier services providers?

Thitiwoot Sathapanickaboot; Pittawat Ueasangkomsate

- Spatial Cluster Based Profiling of Funded Sustainability Tech Startups

Sruthi Kannan ; Bhaskar Bhowmick, C S Kumar

Room 2 (ONLINE)

Link : <https://shorturl.at/ozG49>

SESSION 2 : New Business Models

Chairs : Hamid Nach (Lead), Domitilla Magni

- On the Optimal Placement of Electric Vehicle Charging Stations

Johnny Tiu; Shankar Ramharack; Patrick Hosein

- Confirmatory Factor Analysis of Individual Perception towards peer-to-peer Lending Platforms

Wisdom Kalabeke; Lan Thi Phuong Nguyen

Sessions

15:00
GMT+1

Sessions

17:30
GMT+1

- Assessment of The Healthcare Providers' Acceptance of Telemedicine : Case of Endocrinology Tele-clinics
Khawlah Alkhalifah; Saeed Alzahrani; Abdulaziz Alhomod
- The Rise of Platform Ecosystems in Healthcare : A Review of the Applications Towards the Development of Patient-centric Care
Chibuikwe Cornelius Mbanefo; Sara S Grobbelaar; Adele Botha
- Decrypting Disruptive Technologies : Review and Research Agenda of Explainable AI as a Game Changer
Vidushi Dabas; Asha Thomas; Puja Khatri; Francesca Iandolo; Antonio Usai

Room 3 (ONLINE)

Link : <https://shorturl.at/drIPZ>

SESSION 3 : Blockchain Technology

Chairs : Giulia Nevi (Lead), Hassan El Ghazi

- Behavioral Financing and the Adoption of Cryptocurrency in Indonesia
Eirene Jusi Umboh
- Audit in the era of big data and blockchain technology, what implications?
Sophia Vandapuyee; Siham Jabraoui
- Blockchain technology in the Greek Supply Chain sector: An empirical examination of adoption patterns
Ioannis Thomaidis; Thomas Dasaklis; Konstantinos Tasiias; NNikolaos N Nikolaos Rachaniotis
- Blockchain and CRM Integration in Businesses: a qualitative analysis using the TOE framework
Frances Mer Lim; Jae-Yun Ho
- The Blockchain Revolution: Disrupting Derivative Markets with Smart Contracts
Megha Jaiwani; Santosh Gopalkrishnan; Vinita Kale; Anish Chatterjee; Ritesh Ashok Khatwani; Nihal Kasam; Pradip Mitra
- Trust Models for Blockchain-Based Applications. An early standardization
Giulio Caldarelli; Cecilia Rossignoli; Alessandro Zardini

Room 1 (ONLINE)

Link : <https://shorturl.at/fENX4>

SESSION 4 : Digital Marketing

Chairs : Domitilla Magni (Lead), Vimal Bhatt, Razane Chroqui

- Digital Transformation : Approaches and Perspectives in Latin America. A Systematic Review of the Literature 2012 – 2022

Sessions

Dámaris Elizabeth Burga-Mori; Brenda Saby Trujillo-Valladolid; Miguel Humberto Panez-Bendezú; Cristian Armando Rios-Lama; Jorge Alberto Vargas Merino

- How Online Customer Review and Online Customer Rating Influence Customer Purchase Decision on E- Marketplace with Customer Trust as A Mediator

Selly Novela; Yusvin Sihombing; Scherly Hansopaheluwakan; Cindy Aurellia

- Identification of fields of action for validation in Systems Engineering

Lynn Humpert; Kristin Zagatta; Harald Anacker; Roman Dumitrescu

- State of the Art and Themes of the Research on Artificial intelligence (AI) Integrated Customer Relationship Management (CRM) : Bibliometric Analysis and Topic Modelling

Dervis Ozay; Mohammad Jahanbakht; Paul J Componation; Atefeh Shoomal

- The Influence of Consumer Trust on Purchase Intention through Influencer Marketing and Brand Attitude for Fashion Product

Rini Setiawati

- Transforming Advertising: Harnessing AI for Personalised Customer-Centricity

- **Tripti Agarwal; Santosh Gopalkrishnan, Vinita Kale, Dipti Periwal, Ashish A. Kulkarni, Dhanashree Tharkude, Megha Jaiwani**

- "Why Pay Premium in Freemium Services?" A Study on Perceived Value, Continued Use Intention and Purchase Intention in Free-to-Play Games

Mohammad Rivaldy Mulyawan ; Adilla Anggraeni, Sukma Putra, Ahmad Seiichi Ramadhan

Room 2 (ONLINE)

Link : <https://shorturl.at/ozG49>

SESSION 5 : Smart Education

Chairs : Yousra Chtouki (Lead), Pradipta Chandra

- Analyzing AHP's Impact on Moodle Activities for Enhanced Sustained Learning in Smart Education

Boumedyen Shannaq

- The Impact of Artificial Intelligence on Academic Writing : A Systematic Literature Review

Hicham Boustane; Razane Chroqui; Abdelkader Sabil

- Distance Learning and Students' Problem-Solving Ability: Case Study of Hassan First University

Saida Tayoub; Abderrahmane Sakouili; Razane Chroqui

- Feasibility to establish Business & Technology interdisciplinary programs in educationally deprived regions of Pakistan

Sessions

Syed Muhammad Umer Abdi; Mahmail Farooq; Syed Asad H. Bukhari; Kamran Iqbal

- Empowering Learners Through Digital Technologies and Smart Education

Boumedyen Shannaq

- Digital Technology for Natyashastra's "Rasa" Measurement to Interpret Online Learning Engagement

Shrikant Prabhakar Wavre; Sunaina Chetan Kuknor; Pooja Dhaktod

- Adaptive Learning Systems : Comprehensive Overview and Identification of Challenges

Khadija Hilali

Room 3 (ONLINE)

Link : <https://shorturl.at/drIPZ>

SESSION 6 : Finance intelligence

Chairs : Ouarda Dsouli (Lead), Mourad Oubrich

- The impacts of return on assets, return on equity, and political stability on the non-performing loans of the banks in Jordan

Ala Fathi; Waseem Khaled Rawashdeh; Aliya Isiksal

- A Cost-Minimization approach to Automobile Insurance Fraud Detection

Navin R Ramesar; Shiva R Ramoudith; Nirvan Sharma; Patrick Hosein

- Optimization of Long-Term Profit when Cross-Selling Insurance Policies

Shellyann S Sooklal; Patrick Hosein

- A Cost-Reward Optimization Approach to Bank Loan Approvals

Kevan Rajaram; Patrick Hosein

- Boolean Programming for Optimal Stopping in American Option Pricing with Reinforcement Learning

Sung-woo Cho; Minsun Kyung

- Recursive vs. Direct Forecasting of Crop Prices

Karishma Harrykissoon; Patrick Hosein

November 23, 2023 (Africa Business School)

08:30
GMT+1

Welcome at
Africa Business
School

Amphi El Jadida - Bloc C

Link : <https://goo.su/Ksex>

David Hayes, Director, Center of Excellence for Innovation and Entrepreneurship, Africa Business School (UM6P)

Bouthayna Iraqui-Houssaïni, President, CGEM Rabat-Salé-Kénitra

Sudeendra Koushik, VP Conferences IEEE TEMS

Mourad Oubrich, President, CIEMS & General Chair, IEEE ICTMOD 2023

09:00
GMT+1

Keynote

Amphi El Jadida - Bloc C

Link : <https://goo.su/Ksex>

Keynote 4 : Agile digital model : the Malaysian family owned enterprise perspective

Amiruddin Ahamat, Associate Professor in Entrepreneurship & Manager Centre of Excellence, Technical University of Malaysia Melaka

Chair : Nazrul Islam, University of East London, UK

10:00
GMT+1

Coffee Break

10:30
GMT+1

Workshop

Salle Polyvalente C3 - Bloc C

Link : <https://goo.su/OVzX4>

Workshop developed by Africa Business School, and organized in partnership with CGEM RSK

Workshop Title - Bridging the Gap : Fostering Collaborative Impact through Academia and Industry Partnerships

Chairs : David Hayes & Nada Rih, Africa Business School, Morocco

12:30
GMT+1

Compus Tour

13:30
GMT+1

Lunch

15:00
GMT+1

Keynote

Amphi El Jadida - Bloc C

Link : <https://goo.su/FnpGtLH>

Keynote 5 : Navigating the fintech frontier in Morocco : A Delphi study of expert perspectives.

Hamid Nach, Professor, UQAR, Canada

Chair : Abdelati Hakmaoui, CIEMS

16:00
GMT+1

Sessions

Salle Polyvalente C3 - Bloc C

Link : <https://goo.su/OVzX4>

SESSION 7 : Analytics

Chairs : Nazrul Islam (Lead), Hamid El Ghazi

- Personality Prediction from Arabic Text: A Machine Learning Approach for Job Candidate Screening
Khaoula Chraibi; Ilham Chaker; Azeddine Zahi
- Predicting Student Academic Performance and an analysis of the Impact of the Environment
Kem Kadeem Faith Keiser Emmanuel; Patrick Hosein
- Predicting Agricultural Product Unit Production using the K-Nearest Neighbors Algorithm
Mohamed amine Nebri; Abdellatif Moussaid; Belaid Bouikhalene
- A decade of Analysis of Gartner's Reports on BI&A Capabilities- A Systematic Literature Review
Abdessamad Charkaoui; Siham Jabraoui
- Forecasting the Gross Domestic Product using LSTM and ARIMA
Sana Hamiane
- BantuLM : Enhancing Cross-Lingual Learning in the Bantu Language Family
Naira Abdou Mohamed; Imade Benelallam; Abdessalam Bahafid; Zakarya Erraji
- Enhancing Transportation Mode Prediction from GPS Trajectories using Machine Learning and Feature Engineering
Hichame Kabiri; Youssef Ghanou
- Investigating the potential of artificial intelligence for the employee from the perspective of AI-experts
Lynn Humpert; Amelie Tihlarik; Harald Anacker; Roman Dumitrescu; Albert Albers; Bruno Albert; Silke Röbenack; Sabine Pfeiffer; Moritz Waeschle (ONLINE)

Amphi Casablanca - Bloc C

Link : <https://goo.su/i9uO>

SESSION 8 : Digital Technologies and Entrepreneurship

Chairs : Hamid Nach (Lead), David Hayes, Giuseppe Modaffari (Online)

- Challenges of SME Exporting : A Case Study of a Halal Food Manufacturer
Adib Akram Jaafar; Amiruddin Ahamat; Mansor Shah Wahid; Anidah Robani; Albert Feisal Ismail; Amir Aris
- Design options to shape platform success in B2B markets throughout the platform lifecycle
Leon Özcan; Lisa Kirchberg; Christian Koldewey; Roman Dumitrescu
- Exploring the Role of Application Identification and Selection in Technology Push Models: A Comprehensive Analysis
Sarah I Manthey; Michel Scholtysik; Orestis Terzidis
- A digital technologies-based approach to assessing Entrepreneurial Education
Zeinab Hmama; Nada Rih

Sessions

- Business strategy taxonomy and solution patterns for the circular economy
Michel Scholtysik; Malte Rohde; Christian Koldewey; Roman Dumitrescu
- Establishing Business Incubation Centers for Social Impacts and Smart Education Fostering Entrepreneurial Mindset
Ali Ahsan; Hina Affandi; Sara Siddique; Ratna Saha (ONLINE)
- Growth models for women-led startups: A structured literature review
Giuseppe Modaffari; Alejandra Paola Sevilla Guzman (ONLINE)
- R&D Collaboration and Innovation Performance of High-technology Ventures : R&D Partner Type and Venture Stage of Growth
Giwon Michael Kim; Junseok Hwang (ONLINE)

Amphi Benguerir – Bloc B

Link : <https://goo.su/nVwdR>

SESSION 9 : Digital transformation

Chairs : Sudeendra Koushik (Lead), Bisan Abdulkader, Simona Grande (Online)

- Description And Typification Of Low-Code Use Cases In Manufacturing Companies
Kira Frings; Günther Schuh
- Towards a process framework to guide the development of outcome-based models in a healthcare context
Grace Tariro Chidavaenzi; Faatiema Salie; Sara S Grobbelaar (ONLINE)
- Exploring data-driven model-based systems engineering: a systematic literature review
Denis Tissen; Ingrid Wiederkehr; Christian Koldewey; Roman Dumitrescu
- Customer Relationship Quality in the Healthcare Industry : Exploring the Influence of Information Technologies and Customer Trust
Yaprak Anadol; Emna Benouda Sellami (ONLINE)
- Should firms use social media the way they are supposed to be? An affordance perspective
Dutot Vincent; Thomas Stenger; Karina Sokolova
- Factors affecting Moroccan Citizens' intention to use E-Government Services - An Exploratory Analysis Approach
Imane Abouliatim; Karima Tounsi; Mehdi Achhaiba; Mohammed Torra; Imane Asraoui
- A Reference Process Model for the Evolution of Product Portfolios
Ingrid Wiederkehr; Denis Tissen; Christian Koldewey; Michael Schlegel; Albert Albers; Roman Dumitrescu

C4-CR02 – Bloc C

Link : <https://goo.su/0xXahh>

SESSION 10 : Digitalisation and SCM 4.0

Chairs : Mourad Oubrich (Lead), Joseph Zammit (Online), Sarath Menon (Online)

- An investigation of the effect of supply chain digitalization and sustainability on food security through improved forecasting capabilities

Sessions

18:30
GMT+1

Maha Aldhaheeri; Rohit Sharma; Balan Sundarakani; Ioannis Manikas

- Review of Risk Identification within Engineering, Procurement and Construction (EPC) Projects

Sara Yousefi Roodsari; Syed Hasan; Satya Shah; Elmira Naghi Ganji

- A Review of Assembly Line Balancing Heuristics and Value Stream Mapping

Thawfee Kur Rahman M A Mohamed Salim; Syed Hasan; Satya Shah; Elmira Naghi Ganji

- GIS-based multi-objective sustainable biomass supply chain network design

Masroor Ali, Muhammad Saad Memon, Sonia Irshad Mari, Maqsood Memon

- Reducing Defects in Garment Manufacturing: A DMAIC Approach

Yahya Adil; Komal Naseem; Syed Hasan; Satya Shah

- Systematic approach for transforming traditional discipline-specific factory planning to digitally integrated planning

Jan-Philipp Disselkamp; Jens Krömer; Jons Cieply; Harald Anacker; Roman Dumitrescu (Online)

- Harvesting Potential: Exploring AI Implementation in the Coffee Industry within the Digitalization and SCM 4.0 Paradigm

Tripti Paul; Islam Nazrul; Sandip Rakshit

- Freight Mode Choice Criteria Identification and Prioritization Using MCDM and SP Methods

Shweta Solanki; Satya Shah; Syed Hasan

Amphi El Jadida - Bloc C

Link : <https://goo.su/xGWy>

SESSION 11 : Strategic intelligence

Chairs : Vincent Dutot (Lead), Abdelati Hakmaoui

- The role of open innovation and competitive intelligence in innovation performance: A theoretical model

Zohor Kettani ; Amine Belemlih

- Comparison Study of CH Ontologies

Houria Daoudi; Ilham Chaker; Azeddine Zahi

- Service Innovation of Platform Ecosystem: A Case Study of Smart Campus in China

Mengfei Zhou; Ping Gao

- A Procedure Model for Tailoring the Scenario Process in Scenario Projects

Patrick Ködding; Christian Koldewey; Roman Dumitrescu

- Towards a Data-Driven Product Management - Concepts, Advantages, and Future Research

Timm Fichtler; Khoren Grigoryan; Christian Koldewey; Roman Dumitrescu

- The Role of Knowledge Management in Achieving Organizational Ambidexterity" Systematic Literature Review

Oumaima Aithammou; Bisan Abdulkader

Cocktail Dinner
(4th-floor terrace)

09:00
GMT+1

Sessions

November 24, 2023 (ONLINE)

Room 1 (ONLINE)

Link : <https://shorturl.at/kBEIJ>

SESSION 12 : SCM 4.0

Chairs : Emel Aktas (Lead), Satya Shah, Sarath Menon

- A Logistic Provider - Threat Evaluation and Weapon Selection using Analytical Hierarchy Process
Afshan Naseem; Ali Ahsan; Muzamil Mahmood
- The Total Cost of Ownership of A Cold-Chain Vaccine Carrier Technology In Last-Mile Delivery : A Scoping Review
Faatiema Salie; Maureen Dimitria Etuket; Joel Wade Manuel; Louis Louw; Sara S Grobbelaar
- New Digital Technologies In Supply Chain Risk Management: Empirical Results Of Vietnam's Textile Industry
Tuan Thanh Nguyen; Abdelghani Bekrar; Thi Muoi Le; Abdelhakim Artiba; Tarik Chargui; Huong Thi Thu Trinh
- Optimization Proposal in the Operations of a Textile Exporting Small and Medium-sized Enterprise by Implementing Value Stream Mapping, 5S and Kanban
Ana Flavia Urbano; Angie Wen; Rafael Chavez-Ugaz
- Project Management Framework for Digitalization of Logistics Processes
Satya Shah; Koshini Muthutantrige; Syed Hasan

Room 2 (ONLINE)

Link : <https://shorturl.at/ozG49>

SESSION 13 : Business transformation

Chairs : Domitilla Magni (Lead), Simona Grande, Antonio Trigo

- Assessing the Impacts of Digital Anti-Corruption Tools in Moroccan Public Administrations: an Exploratory Study
Tarik Talii; Razane Chroqui
- Digitalization, What Contribution for the Public Administration? A Systematic Literature Review
Souaade Hibba; Razane Chroqui
- Leveraging Drone Technology in Agriculture: Acceptance and Intention to Use in Malaysian Paddy Rice Farming in MADA area
Mohamed Najib Salleh; Wan Nadzri Osman
- Exploratory study on adoption of Industry 4 technologies by Small and Medium Enterprises (SMEs) in Ireland : Barriers and Opportunities
Acendino Alves da Silva Neto, Sr; Fernando Romero; Daisy Damasceno
- Cost Optimization of ERP Project : Practical recommendations

Sessions

11:30
GMT+1

Hanane Lyarfi; Nouredine Motaki; Mostafa Derrhi; Imane Lahlou

- Unravelling FinTech Lending : Risks, Transparency and Sustainable Growth in Modern India

Priyansh Mehta ; Vinita Kale ; Santosh Gopalkrishnan ; Ashish A. Kulkarni ; Megha Jaiwani

Room 3 (ONLINE)

Link : <https://shorturl.at/fiot5>

SESSION 14 : HR and AI

Chairs : Razane Chroqui (Lead), V.Kalaiarasi, Andrejs Cekuls

- Factor affecting employee behavioural intention to use artificial intelligence technology

Jati Agus Pratcoyo

- Implementing AI in HRM: Leveraging Machine Learning for Smart Recruitment Systems

Yassine Tamsamani Khallouk

- The HR function in Morocco between digitalization and artificial intelligence : Reality and challenges

Imane Louali; Manal El abboubi

- Tech-driven Inclusion: Artificial Intelligence and Technology to Foster Diversity and Inclusion at Workplace

Shifa Saadan; Sunaina Chetan Kuknor

Room 1 (ONLINE)

Link : <https://shorturl.at/acIDN>

SESSION 15 : IoT and Big Data

Chairs : Antonio Trigo (Lead), Hassan El Ghazi

- Enhancing QoS in IoT through Big Data-Driven Networking and Computing Technologies

Sara Tahiri; Mouad Choukhairi; Youssef Fakhri; Mohamed Amnai

- A Method for Automatically Generating CAD Shelf Maps Based on Image Processing

Xi Zhong; Min Liang; Sicheng Yu; Zhe Fu

- Effective usage of Big Data analytics in Circular Economy

Tharindu Weerasinghe; Katerina Beta; Sakthi Shalini Nagaraj; Amalsha Amaratunge

- Proposed Agricultural Internet of Things (AIoT) Based Intelligent System of Disease Predictions

Jamshaid Iqbal Janjua

- Study of Measuring Motor Function in Dementia by Tapping Task Using IoT and Image Recognition

Sinan Chen; Atsuko Hayashi; Masahide Nakamura

15:00
GMT+1

Sessions

Room 2 (ONLINE)

Link : <https://shorturl.at/ozG49>

SESSION 16 : Strategic Innovation

Chairs : Domitilla Magni (Lead), Jamel Gamra, Supachart lamratanakul

- Mediation model of Strategic Foresight influencing Innovation Ambidexterity
Abdelati Hakmaoui; Wafaa Harandou
- Exploring patterns of innovation through event history analysis of a rural education ICT4D programme
Berno Maarsingh; Sara S Grobbelaar; Marlien Herselman
- The Effect of Incentive Mechanism on Knowledge Transfer Network: An Agent-Based Model Approach
Rafi Isakh; Junseok Hwang
- The Moderating Effect of Design-engineering Capability on the Relationship between Firms' Innovation Activity and Performance
Jisoo Hur; Giwon Michael Kim; Junseok Hwang; Kyeungoui Kim
- Inter-organizational collaboration and optimal cognitive proximity: Moderating effect of knowledge complexity
Yeokyung Hwang; Junmin Lee; Junseok Hwang

Room 1 (ONLINE)

Link : <https://shorturl.at/CXY67>

SESSION 17 : Artificial Intelligence

Chairs : Deven Panchal (Lead), Simona Grande, Francis Bowen

- Artificial Intelligence for Elderly Intelligence
Giulia Nevi; Giulia Gogiali; Luca Dezi; Federico Matteo Gamma
- A Brief Survey & Findings on Trending Issues in Social Media: Sentiment Analysis Approach
Oumaima Bellar; Amine Baina; Mostafa Bellafkih
- An Improved Distance Metric for Clustering
Ken Manohar; Kris Manohar; Patrick Hosein
- MLOps : Creating powerful AI pipelines by stitching together heterogeneous Machine Learning models
Deven Panchal; Isilay Baran; Dan Musgrove; David Lu
- Guava Fruit Disease Identification Based on Image Processing
Antor Mahamudul Hashan; Shaon Md Tariqur Rahman; Rizu Md Rakib Ul Islam; Kumar Avinash; Saha Shekhor; Iftakhairul S m

Room 2 (ONLINE)

Link : <https://shorturl.at/ozG49>

SESSION 18 : Data science

Chairs : Robert Bierwolf (Lead) & Madan Jagtap, Yousra Chtouki

- Temporal Attention Evolutional Graph Convolutional Network
Xinlong Zhao; Liying Zhang; Yan Zhang

Sessions

18:00
GMT+1

Keynote 6

19:00
GMT+1

End of the
conference

- Decision Support System Offshore Platform Decommissioning :
A Review
Rizky Bahtiar Sidiq; Christiono Utomo; Silvianita Silvianita
- Improving Academic Advising by Predicting a Student's GPA
given their Chosen Courses
Kris Manohar; Patrick Hosein
- On the Prediction of Polycystic Ovarian Syndrome
**Moesha Danielle Genola Moore, Kevin Baboolal, Patrick
Hosein**
- On the Prediction of Kidney Stone Formers
**Karishma Harrykisson; Satyendra Persaud; Kris Manohar;
Patrick Hosein**
- Revolutionizing business intelligence: Pioneering an enhanced
adoption Framework through the Technology-Organization-
Environment Paradigm
**Radhakrishnan Subramaniam; Prashobhan Palkeel;
Manimuthu Arunmozhi**
- A Novel Approach to Feature Encoding
Kevin Baboolal ; Sabina Gooljar ; Patrick Hosein

Room 1 (ONLINE)

Link : <https://shorturl.at/cDQ26>

Keynote 6 : Emerging Technologies and Risk: Creating a Future
Worth Wanting

Charla Griffy-Brown, Vice Dean & Professor Global Digital
Transformation, Thunderbird School of Global Management, Arizona
State University

Chair : Robert Bierwolf, IEEE TEMS, US

Room 1 (ONLINE)

Link : <https://shorturl.at/cDQ26>

Best paper 2023

Closing IEEE ICTMOD 2023