



# NETAPPS 2024

# THE 7<sup>th</sup> INTERNATIONAL CONFERENCE ON INTERNET APPLICATIONS, PROTOCOLS AND SERVICES (NETAPPS2024)



HYBRID CONFERENCE (ON-SITE AND  
VIRTUAL)



**DATE**

**6 & 7 NOVEMBER 2024**



**VENUE**

**MELIA HOTEL, KUALA LUMPUR  
ONLINE MEETING PLATFORM**

## INNOVATING FOR ACCESSIBILITY: CREATING BARRIER-FREE INTERNET EXPERIENCES

**Technical Co-sponsor**



**Pusat Pengajian  
Pengkomputeran  
School of Computing**

**Universiti Utara Malaysia**





F B C B B C B C



Welcome to the 7th International Conference on Internet Applications, Protocols, and Services (NETAPPS2024), hosted by the School of Computing at Universiti Utara Malaysia. It is a privilege to gather network researchers, professionals, and innovators from around the world for this remarkable event dedicated to advancing the field of Internet communications and networking.

This year's theme, "Innovating for Accessibility: Creating Barrier-Free Internet Experiences," reflects our shared commitment to fostering an Internet that is accessible to all, bridging divides and creating inclusive digital spaces for diverse communities. NETAPPS2024 aims to inspire the exchange of knowledge, promote collaboration, and drive meaningful discussions that advance the field while addressing one of the most pressing challenges of our time—ensuring digital inclusivity for all.

I extend my sincere appreciation to the organizing committee, our distinguished speakers, session chairs, paper presenters, industry partners, and all attendees. Your dedication and enthusiasm are the backbone of NETAPPS2024, making this conference a vibrant platform for learning, growth, and connection.

May this conference ignite new ideas, strengthen professional relationships, and spark progress towards a future where Internet technology is a force for inclusion and accessibility. Together, let us shape a digital landscape that is equitable, sustainable, and capable of transforming lives.

Thank you for being a part of NETAPPS2024. Here's to a successful and inspiring conference experience.

Warm regards,

**PROF. DR. OSMAN GHAZALI**  
**DEAN SCHOOL OF COMPUTING**  
**CONFERENCE GENERAL CHAIR**  
**INTERNATIONAL CONFERENCE ON INTERNET APPLICATIONS, PROTOCOLS, AND SERVICES 2024**



B B B D B B



It is with great pleasure and anticipation that I extend a warm welcome to all participants of the 7th International Conference on Internet Applications, Protocols, and Services (NETAPPS2024). This conference stands as a testament to our ongoing mission to foster research, collaboration, and innovation in the field of Internet communications, particularly in making digital technology more inclusive and accessible for everyone.

In an era where digital transformation is reshaping every aspect of society, NETAPPS2024 offers an essential platform for exploring how we can make online experiences universally accessible. This year's theme, "Innovating for Accessibility: Creating Barrier-Free Internet Experiences," challenges us to think critically and creatively about removing digital barriers. I am confident that this conference will be instrumental in pushing the boundaries of our knowledge and encouraging solutions that address the diverse needs of users worldwide.

As the advisor for this conference, I am inspired by the dedication and vision of the organizing committee, our speakers, presenters, and attendees. Your collective efforts make NETAPPS2024 a valuable opportunity for meaningful dialogue and advancement in Internet technologies. It is through events like this that we not only share our latest research but also inspire each other to contribute towards a more connected, inclusive, and sustainable digital future.

I am particularly excited about the sessions, and exchanges of ideas that will unfold over the coming days. I encourage all participants to take full advantage of this gathering—not only to gain insights from experts but also to build partnerships that can further our collective work in Internet research and applications.

Thank you for your commitment to this field and for joining us at NETAPPS2024. I look forward to the impactful conversations, collaborations, and innovations that will emerge from this conference, and I wish you all a productive and enriching experience.

Sincerely,

**PROF. TS. DR. SUHAIDI B HASSAN**  
**CONFERENCE ADVISOR**  
**INTERNATIONAL CONFERENCE ON INTERNET APPLICATIONS, PROTOCOLS, AND SERVICES 2024**



NETAPPS 2024



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**PROF. IR. DR. ROSDIADEE NORDIN**

Professor at the Department of Engineering  
School of Engineering and Technology, Sunway University

Prof. Ir. Dr. Rosdiadee Nordin is currently a Professor at the Department of Engineering, School of Engineering and Technology, Sunway University. His research interest includes Beyond 5G wireless communications, specifically focusing on advanced wireless transmission techniques and channel modeling, aerial wireless communications, and wireless communications for the Internet of Things applications. At the international level, he is the Award Finalist (Science and Sustainability) by British Council in 2024, recipient of the Leadership in Innovation Fellowship, a technopreneur program under the Royal Academy of Engineering, United Kingdom, in 2021 and listed among the Top 2% Scientists under Elsevier–Stanford database. While at the national level, he is the recipient of Top Research Scientists Malaysia (TRSM), a prestigious award under the Academy of Science Malaysia, in 2020. He is a Senior Member of IEEE and graduated from University of Bristol, UK in 2010.



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**TS. TAHRIZI TAHREB**

Chairman of RAWSEC  
Solutions Architect, Kaspersky

Currently, Tahrizi Tahreb is a cybersecurity professional advisor and serves as the Co-Founder and Chairman of RawSEC, a prominent Malaysian cybersecurity organization within the ASEAN Japan Cybersecurity Community Alliance (AJCCA). In his previous role as Solution Architect for the APAC region at Kaspersky, Tahrizi applied his technical expertise and leadership skills to design and implement tailored cybersecurity solutions. Before Kaspersky, he was the Section Head of Threat and Vulnerability Management at Central Bank Malaysia, where he led key cybersecurity strategies, overseeing enterprise vulnerability assessments, threat intelligence, and security infrastructure. A recognized figure in Southeast Asia's cybersecurity community, Tahrizi is dedicated to strengthening regional security through public-private partnerships, cross-border collaboration, and talent development initiatives that bolster Asia's digital resilience.



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### **PROF. DR. ISMAIL RAKIP KARAS**

Professor of Computer Engineering  
Karabuk University, Turkey


Ismail Rakip Karas is a Professor of Computer Engineering Department and Head of 3D-Geoinformatics Research Group at Karabuk University, Turkey. He received his BSc degree from Selcuk University, MSc degree from Gebze Institute of Technology, and PhD degree from GIS and Remote Sensing program of Yildiz Technical University, in 1997, 2001 and 2007 respectively, three of them from Geomatics Engineering Department. In 2002, he involved in a GIS project at Forest Engineering Department, Oregon State University, USA. During the various periods of 2010, 2011, and 2014, he was a Visiting Researcher in 3D GIS Research Lab, Faculty of Geoinformation Science and Engineering, Universiti Teknologi Malaysia. Between 2000-2009, he was a Research Assistant at Geomatics Engineering Department of Gebze Institute of Technology. Since 2009, he has been in Karabuk University and taught undergraduate and graduate classes in Geoinformation and Computer Sciences. Prof Dr Ismail Rakip Karas was the Member of Executive Committee in CAYDAG-TUBITAK (A committee under the Scientific and Technological Research Council of Turkey) between 2017 and 2019. He has also carried out administrative duties such as Head of Computer Science Division of Department, Director of Safranbolu Vocational School of Karabuk University, Dean of Safranbolu Fine Art and Design Faculty in the same university. Currently, he is the Deputy Rector and acting Dean of Faculty of Architecture in the same university. As a keynote speaker, Prof Karas has been invited to the different high level conferences. He is the author of more than a hundred international and Turkish publications and papers on various areas of Geoinformation Science. He has organized and chaired some important conferences and workshops such as Geo-Advances 2017. He is in the editorial board of "International Journal of Geo-Spatial Knowledge and Intelligence", "American Journal of Geographic Information System", and some others. He has involved in Tubitak, EU, and other national and international projects and got various awards and supports during his research activities. For more information please visit; <http://www.ismailkaras.com>



**DAY 1 - 06 NOVEMBER (Wednesday)**


Time	Program	Remarks
8.00 AM	<ul style="list-style-type: none"><li>Registration and Guests to be Seated</li></ul>	
9.00 AM	<p>NETAPPS 2024: Opening Ceremony and Keynote Speeches</p> <ul style="list-style-type: none"><li>Recitation of Do'a</li><li>Welcoming Speech and Official Launch by Prof. Ts. Dr. Suhaidi B Hassan School of Computing, Universiti Utara Malaysia</li><li>Keynote Speech 1 Prof. Ir. Dr. Rosdiadee Nordin Department of Engineering, School of Engineering and Technology Sunway University</li><li>Title: Innovating the Skies: Advances in Wireless-Connected Flying Objects</li></ul>	<p>On-site: ALHAMBRA 3,4 level M1</p> <p>Webex Link: <a href="https://bit.ly/3YPHP4T">https://bit.ly/3YPHP4T</a></p> 
10.45 AM	Refreshment Break	
11.00 AM	<ul style="list-style-type: none"><li>Paper Presentation Session 1 On-site/Online</li></ul>	<p>On-site: ALHAMBRA 3,4 level M1</p> <p>Webex Link: <a href="https://bit.ly/3AqRm9a">https://bit.ly/3AqRm9a</a></p> 
1.00 PM	Lunch Break	



DAY 1 – 06 NOVEMBER (Wednesday)		
Time	Program	Remarks
2.15 PM	<p>Keynote Speech 2</p> <ul style="list-style-type: none"><li>Ts. Tahrizi Tahreb Chairman of RAWSEC Solutions Architect, Kaspersky</li><li>Title: Overcoming Post-Quantum Cybersecurity Challenges</li></ul>	<p>On-site: ALHAMBRA 3,4 level M1</p> <p>Webex Link: <a href="https://bit.ly/3AqRMfK">https://bit.ly/3AqRMfK</a></p> 
3.00 PM	<ul style="list-style-type: none"><li>Paper Presentation Session 2 On-site/Online</li></ul>	
5.00 PM	<ul style="list-style-type: none"><li>Closing Remarks for Day 1</li></ul>	





DAY 2 - 07 NOVEMBER (Thursday)		
Time	Program	Remarks
8.30 AM	<ul style="list-style-type: none"><li>Virtual Platform Opens for Technical Setup</li></ul>	<p>Webex Link: <a href="https://bit.ly/3YqRxsW">https://bit.ly/3YqRxsW</a></p> 
9.00 AM	<p>Keynote Speech 3</p> <ul style="list-style-type: none"><li>Prof. Dr. Ismail Rakip Karas Professor of Computer Engineering Karabuk University, Turkey</li><li>Title: Networking/internet structure of an GIS based navigation application.</li></ul>	
10.00 AM	<ul style="list-style-type: none"><li>Paper Presentation Session 3 Online</li></ul>	
1.00 PM	Break	



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6 NOV, WEDNESDAY

LOCATION: ALHAMBRA 3,4 LEVEL M1

Webex Link: <https://bit.ly/3YPHP4T>



Time	ID	ON-SITE Chaired by	Dr. Khuzairi Mohd. Zaini
11:00 AM – 11:15 AM	2	<b>Performance Evaluation and Proposed Enhancement of latest Image Watermarking Schemes against specific forgery attacks</b> <i>Adnan Nadeem, Muhammad Ashraf, Amir Mehmood, Hani Almoamari, Saad Alqahtany, Muhammad Sarim and Qammer Abbasi</i>	
11:15 AM – 11:30 AM	31	<b>Investigating the Potential of AI-Driven Data Analytics for eARMS: A Survey-Based Research</b> <i>Nauman Ali Khan, Ijaz Bashir, Mudassar Ali Khan, Waqas Wazir, Ikram Ud Din and Suhaidi Hassan</i>	
11:30 AM – 11:45 AM	36	<b>Edge Computing for Enhancing Digital Twin Applications in Consumer Devices</b> <i>Ikram Ud Din, Ahmad Almogren, Suhaidi Hassan and Mudassar Ali Khan</i>	
11:45 AM – 12:00 PM	38	<b>The Role of Blockchain Integration in Edge Computing for 6G IoT: Challenges and Applications</b> <i>Abdulwadood Alawadhi, Abdullah Almogahed, Bushra Abdullah Shtayt, Samera Obaid Barraood, Mohammad Ibrahim Adawy and Omar Al-Jamili</i>	



12:00 PM – 12:15 PM	39	<b>Green Trace: Secure and Traceable Supply Chain System Based on Blockchain and Domain Ontology</b> <i>Boubakeur Annane, Adel Alti, Abdesselem Beghriche, Abderrahim Lakehal, Ahmed Ziet, Amine Dif and Aimen Haddad</i>
12:15 PM – 12:30 PM	45	<b>Advancing Proactive Producer Mobility Management in Named Data Networking: A Conceptual Model</b> <i>Nurul Hidayah Ahmad Zukri, Mohammed Alsamman, Ahmad Suki Che Mohamed Arif, Ahmad Abrar and Yousef Fazea</i>
12:30 PM– 12:45 PM	67	<b>Enhancing Producer Mobility Management in Named Data Networking: Insights from Design Research Methodology</b> <i>Ahmad Abrar, Ahmad Suki Che Mohamed Arif, Khuzairi Mohd Zaini, Suhaidi Hassan, Mohammed Alsamman and Norshakinah Md Nasir</i>
12:45 PM – 1:00 PM	68	<b>Adaptive Generative AI for Elderly-Assisted Living Environments: A Proactive Approach</b> <i>Mudassar Ali Khan, Ikram Ud Din, Suhaidi Hassan, Nauman Ali Khan and Ahmad Almogren</i>

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6 NOV, WEDNESDAY

LOCATION: HALL (1) ONLINE

Webex Link: <https://bit.ly/3AqRm9a>

Time	ID	ONLINE Chaired by	Assoc. Prof Dr. Haryani Zakaria
11:00 AM – 11:15 AM	4	<b>Secure Disaster Management with Blockchain-based Mutual Authentication and Machine Learning for Drought Prediction.</b> <i>Maroua Akkal, Sarra Cherbal, Kamir Kharoubi, Boubakeur Annane and Hicham Lakhlef</i>	
11:15 AM – 11:30 AM	5	<b>Comparative Analysis of Detecting Cyber Attacks Using Systematic Hyperparameter Exploration Method (SHEM)</b> Ghazia Qaiser and Siva Chandrasekaran	
11:30 AM – 11:45 AM	9	<b>A Threat Intelligence Event Extraction Conceptual Model for Cyber Threat Intelligence Feeds</b> <i>Jamal Al-Yasiri, Mohamad Fadli Zolkipli, Nik Fatimah Farid, Mohammed Alsamman and Zainab Mohammed</i>	
11:45 AM – 12:00 PM	19	<b>Comprehensive Assessment of Cybersecurity Measures: Evaluating Incident Response, AI Integration, and Emerging Threats</b> <i>Mutaz Abdel Wahed, Mowafaq Alzboon, Muhyeeddin Alqaraleh, Azmi Halasa, Mohammad Al-Batah and Ahmad Bader</i>	



12:00 PM – 12:15 PM	25	<b>Fake News Detection Review: Concepts, Tools, Research gaps, and Possible solutions</b> <i>Sapana Yakkundi, Rudragoud Patil and Swetha Goudar</i>
12:15 PM – 12:30 PM	45	<b>Building Resilience: Key Components of Effective Cyber-Crisis Response</b> <i>Fatima Zainal Alhammadi, Nur Haryani Binti Zakaria and Syahida Hassan</i>
12:30 PM – 12:45 PM	43	<b>Optimizing IoT Security: A Machine Learning Pipeline for Fast and Accurate Intrusion Detection Methodology</b> <i>Keertan Balaji, Kunal Chavan, Smridh Varma and Srikara Rao Thikkireddy</i>
12:45 PM – 1:00 PM	62	<b>Exploring the Efficacy of Intelligent Water Drops Algorithm for Solving Nondeterministic Polynomial Problems</b> <i>Nisrean Thalji</i>

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6 NOV, WEDNESDAY

LOCATION: ALHAMBRA 3,4 LEVEL M1

Webex Link: <https://bit.ly/3YPHP4T>



Time	ID	ON-SITE Chaired by	Dr. Hapini Awang
3:00 PM – 3:15 PM	7	<b>Exploring Potential Applications of Generative Artificial Intelligence in future healthcare: the Case of Sora</b> Yonggang Liu, Hapini Awang and Nur Suhaili Mansor	
3:15 PM – 3:30 PM	18	<b>Proposing a Blockchain-based Assessment Management Upon Education of Malaysia</b> <i>Joharri Shuhaimi, Hapini Awang and Mohd Fairuz Jafar</i>	
3:30 PM – 3:45 PM	24	<b>Optimized Campus Navigation using Mobile App: Network Analysis for Effective Route Planning</b> <i>Nur Suhaili Mansor, Hapini Awang, Nur Faridatul Jamalia Radzali, Anna Bluszcz, Amirulikhsan Zolkafli and Pee Foo Yee.</i>	
3:45 PM – 4:00 PM	26	<b>Examining the Acceptance of a Secure and Systematic Personal Research Management Prototype for Higher Education Researchers</b> <i>Hapini Awang, Nur Suhaili Mansor, Muhammad Hazim Adnan, Abdulrazak F. Shahatha Al-Mashhadani, Osman Ghazali and Shakiroh Khamis</i>	



4:00 PM – 4:15 PM	30	<b>An Extended DeLone and McLean Model: A Systematic Literature Review of Citizens' E-Government and E-Participation on Social Media Platforms</b> <i>Isyaku Uba Haruna, Hapini Awang, Nur Suhaili Mansor, Osman Ghazali, Abdulrazak F. Shahatha Al-Mashhadani and Shakiroh Khamis</i>
4:15 PM – 4:30 PM	33	<b>Leveraging AI-Driven Topic Modeling for Business Analytics: A Bibliometric Analysis of Trends in Antidepressant Efficacy</b> <i>Muaadh Mukred, Shun Tian Lee, Tiong Yew Tang, Fathey Mohammed and Amran Ahmad</i>
4:30 PM – 4:45 PM	61	<b>AI Technology in IT Service Desk (ITSD)</b> Feras Zenalden, Mohammad Karahamo, Mhd Nour Hindia and Ali Yusny Daud
4:45 PM – 5:00 PM	62	<b>Exploring the Future of Information Storage: QR Code Extended Storage Technology</b> <i>Azizi Abas, Mohd Hasbullah Omar and Fazli Azzali</i>

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6 NOV, WEDNESDAY

LOCATION: HALL (1) ONLINE

Webex Link: <https://bit.ly/3AqRMfK>

Time	ID	ONLINE Chaired by	Dr. Ahmad Suki Bin Che Mohamed Arif
3:00 PM – 3:15 PM	1	<b>Movie Recommendation Algorithm based on Sentiment Analysis and Topic Model</b> Jin Xie, Mohamad Fadli Zolkipli, Mohamad Farhan Mohamad Mohsin, Tianyu Qiu, Feng Liu and Meng Hou	
3:15 PM – 3:30 PM	14	<b>Enhancing Diagnostic Precision in Pediatric Urology: Machine Learning Models for Automated Grading of Vesicoureteral Reflux</b> <i>Mutaz Abdel Wahed, Mowafaq Alzboon, Muhyeeddin Alqaraleh, Mohammad Al-Batah, Ahmad Bader and Salma Abdel Wahed</i>	
3:30 PM – 3:45 PM	16	<b>AI-Driven UAV Distinction: Leveraging Advanced Machine Learning</b> <i>Mowafaq Salem Alzboon, Muhyeeddin Alqaraleh, Mutaz Abdel Wahed, Abdullah Alourani, Ahmad Bader and Mohammad Al-Batah</i>	
3:45 PM – 4:00 PM	32	<b>Electronic records management System invisibility in the agriculture sector</b> <i>Burkan Hawash, Muaadh Mukred, Umi Asma Mokhtar, Mikkay Wong Ei Leen, Wan Aida Nadia Wan Abdullah and Ibrahim T. Nather Khsro</i>	





4:00 PM – 4:15 PM	37	<b>Explainable Artificial Intelligence (XAI) Model for Online Fraud Detection: A Critical Review in Malaysia's Digital Economy</b> <i>Parteeban M Varatharajoo, Nur Haryani Zakaria, Juhaida Abu Bakar and Massudi Mahmuddin</i>
4:15 PM – 4:30 PM	47	<b>Majority Voting-Based Heterogeneous Ensemble Method for Intrusion Detection System</b> <i>Muaadh Guntoro Guntoro, Mohd Nizam Omar, Mohamad Farhan Mohamad Mohsin and Nik Fatinah N. Mohd Farid</i>
4:30 PM – 4:45 PM	48	<b>Detecting Distributed Denial Of Service Attacks In Software Defined Network Controllers: Proposed Research</b> <i>Etidal Altom Kunna, Mohd Nizam Omar and Mohamad Fadli Zolkipli</i>
4:45 PM – 5:00 PM	63	<b>Enhancing Dental service efficient:Development and evaluating of Smart Dental Appointment System</b> <i>Fazli Azzali, Azizi Abas and Nik Mohamad Hanis Nik Yahya.</i>
5:00 PM – 5:15 PM	35	<b>A IoT Enhanced Night Vision Object Detection for Vehicle Safety Using Transfer Learning on Raspberry Pi 5</b> <i>Sujatha Rajkumar, Kunal Chavan, Shivang Singh and Keertan Balaji</i>



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7 NOV, THURSDAY

LOCATION: HALL (1) ONLINE

Webex Link: <https://bit.ly/3YqRxsW>

Time	ID	ONLINE Chaired by	Assoc. Prof. Dr. Ani Munirah Mohamad
10:00 AM – 10:15 AM	10	<b>Comparative Analysis of Data Compression and Communication Algorithms.</b> <i>Andrew D'Arms, Lexi Dunsmore, Samuel Ferguson, Samuel Richards and Yousef Fazea</i>	
10:15 AM – 10:30 AM	13	<b>Technological Innovations in Autonomous Vehicles: A Focus on Sensor Fusion and Environmental Perception</b> <i>Mutaz Abdel Wahed, Mowafaq Alzboon, Muhyeeddin Alqaraleh, Azmi Halasa, Mohammad Al-Batah and Ahmad Bader</i>	
10:30 AM – 10:45 AM	56	<b>Proposing a hybrid data mining approach for network traffic analysis.</b> <i>Raaid Alubady and Baharudin Osman</i>	
10:45 AM – 11:00 AM	34	<b>Environmental, Social and Governance (ESG) Scores Automation in Global Reporting Initiative (GRI) with Natural Language Processing</b> <i>Hui Qian Ngee, Asha Ganesh, Muhammad Aizat Noor Azmi, Tiong Yew Tang, Muaadh Mukred, Fathey Mohammed and Adi Affandi Bin Ahmad</i>	



11:00 AM – 11:15 AM	44	<b>Gamification in Agile Development Methodology: A Systematic Literature Review.</b> <i>Noraini Binti Mohd Banua, Fathey Mohammed, Muaadh Mukred and Mahmood A. Bazel</i>
11:15 AM – 11:30 AM	55	<b>Network Traffic Classification Using Machine Learning Methods</b> <i>Raaid Alubady and Mohammed Alsamman</i>
11:30 AM – 11:45 AM	66	<b>Stakeholders Sentiment Analysis using Twitter Data on NEP2020: A Case Study Approach</b> <i>Shivaleela Arlimatti, Walid Elbreiki, Suresh Mane, Ganesh Rathod and Suhaidi Hassan</i>
11:45 AM – 12:00 PM	22	<b>Automating Web Data Collection: Challenges, Solutions, and Python-Based Strategies for Effective Web Scraping</b> <i>Mutaz Abdel Wahed, Mowafaq Alzboon, Muhyeeddin Alqaraleh, Ayman Jaradat, Mohammad Al-Batah and Ahmad Bader</i>

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12:00 PM – 12:15 PM	29	<b>Blockchain Applications and Management: A Multidisciplinary Analysis.</b> <i>Athirah Rosli, Suhaidi Hassan, Mohd Hasbullah Omar, Mohd Samsu Sajat, Zainab Senan Attarbashi and Khuzairi Mohd Zaini</i>
12:15 PM – 12:30 PM	46	<b>Data Leaks Through Public Digital Document Libraries: A Growing Concern in Relation to Personal Data Protection and Cyber Security Regulations</b> <i>Mohd Aamir Adeeb Abdul Rahim, Ani Munirah Mohamad, Saslina Kamaruddin and Wan Rosalili Wan Rosli</i>
12:30 PM – 12:45 PM	28	<b>BERT-Based Transfer Learning Model to Enhancing Human Resource Performance Appraisal System.</b> <i>Liew Hern Xi, Kok Yu Ai, Narishah Mohamed Salleh, Mikkay Wong and Fathey Mohammed</i>
12:45 PM – 1:00 PM	6	<b>Evaluating Phubbing Risk among University Students through a Cyberpsychology Model Approach</b> <i>Shamema Afruza Jouty, Md Monirul Islam Molla and Siti Hajar Binti Othman</i>

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<b>Advisor</b>	Prof. Ts. Dr. Suhaidi B Hassan
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