



Pusat Pengajian
Pengkomputeran

School of Computing

Universiti Utara Malaysia

THE 7TH INTERNATIONAL CONFERENCE ON INTERNET APPLICATIONS, PROTOCOLS, AND SERVICES

HYBRID CONFERENCE (ON-SITE AND VIRTUAL)

UUM-CAMPUS KUALA LUMPUR, MALAYSIA

6-7 NOVEMBER 2024

CALL FOR PAPER



Innovating for Accessibility: Creating Barrier-Free Internet Experiences

About Conference

The Seventh International Conference on Internet Applications, Protocols and Services (NETAPPS2024) is a no-frills conference in the area of Internet communications and networking. The main goal of this conference is to bring together experts, researchers, and enthusiasts from diverse fields to explore and discuss the latest advancements in networking, applications, and security. With a focus on fostering collaboration and innovation in Internet research activities, particularly those related to the work of the IETF, IRTF, and other related Internet research organisations.

Important Dates

Full paperwork deadline: **August 15, 2024**

—Extended: **Sept 1, 2024**

—Last Extended: Sept 15, 2024

Date of Notification Start: Sept 30, 2024

Camera Ready: Oct 10, 2024

Registration: Oct 15, 2024

Conference fee

- Presenter: RM 1000.
- Presenter (Student/IEEE Member): RM 800
- Participant: RM 300

Submissions

Authors are invited to submit a Full Paper (6-8 pages) reporting original research of a theoretical or applied nature using the online submission system easychair:

<https://easychair.org/conferences/?conf=netapps2024>

Technical Co-sponsor



Topic of Interest

Network Protocols and Internet Architectures

- Information/Content Centric Network
- Internet of Things & Smart Connected Communities
- Software Defined Network
- Wireless, ad-hoc, mobile, and sensor networks
- Green Communications Systems and Networks
- Fiber Optics Communications Systems and Networks

Emerging Technologies and Network Services

- Emerging Internet applications
- Blockchain technologies and applications
- Cloud, Fog and Edge Computing
- Quantum Computing
- AI-enabled Network
- Digital home and Smart Cities Applications

Security, Privacy and Trust

- Network and Information Security
- Cybercrime and Digital Forensics
- Information Hiding and Watermarking
- Special problems and case studies: e.g., tradeoffs between security and efficiency, usability, cost, and ethics
- Trustworthy Computing software and hardware to secure networks and systems
- Blockchains security and privacy

Human-Centric Technologies and Information System

- Human-Centric IS Design, Development, and Use
- Smart Education, Smart Learning Technologies and E-Learning
- Social Networks

Publication

All papers will be submitted to IEEE Xplore® Digital Library for consideration, once they meet the requirements of an IEEE quality review and possibly to be indexed in Scopus.

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