#### **Call for Contributions**

**1. Inform the Chair:** with the title of your contribution

2. Submission URL:

https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=SECURWARE+2024+Special

Please select Track Preference as ASSURE-PN

**3. Note:** For 2024, all events will be held in a hybrid mode: on site or virtual choices (live, prerecorded videos, voiced presentation slides, and .pdf slides). We hope for better times allowing us to return to the traditional on site scientific events. However, we are ready to adapt any which way the conditions dictate.

## Special track

# **ASSURE-PN: Advanced Security Strategies for Resilient Power Networks**

#### **Chair and Coordinator**

Assoc Prof. Dr. Livinus Obiora Nweke, Noroff University College - Oslo, Norway <a href="mailto:livinus.nweke@noroff.no">livinus.nweke@noroff.no</a>

along with

# SECURWARE 2024: The Eighteenth International Conference on Emerging Security Information, Systems and Technologies

https://www.iaria.org/conferences2024/SECURWARE24.html November 03 - 07, 2024 - Nice, France

We cordially invite you to participate in the Special Track ASSURE-PN at our upcoming SECURWARE 2024, which focuses on the latest advancements, challenges, and solutions in securing power networks.

This special track aims to bring together researchers, practitioners, and industry experts to discuss and share insights on enhancing the security and resilience of power networks in the face of evolving threats. We encourage you to submit both long and short papers and idea papers. In addition, we look forward to demos and posters on current solutions being developed in academia or collaborations with industry. Together, we can build a safer, more reliable energy infrastructure capable of withstanding the challenges of the modern world.

## Subtopics for contributions include, but are not limited to:

- Cybersecurity measures for smart grids
- Threat detection and mitigation in power networks
- Resilience strategies against cyber-physical attacks
- Security frameworks for critical infrastructure
- Machine learning and AI applications in power network security
- Case studies and real-world applications

#### **Contribution Types**

- Regular papers [in the proceedings, digital library]
- Short papers (work in progress) [in the proceedings, digital library]
- Posters: two pages [in the proceedings, digital library]
- Posters: slide only [slide-deck posted on www.iaria.org]
- Presentations: slide only [slide-deck posted on www.iaria.org]
- Demos: two pages [posted on www.iaria.org]

## **Important Datelines**

Inform the Chair or Coordinator: As soon as you decide to contribute

Submission: Sep 19, 2024 Notification: Oct 6, 2024 Registration: Oct 16, 2024 Camera-ready: Oct 16, 2024

Note: The submission deadline is somewhat flexible, providing arrangements are made ahead of time with the chairs.

## **Paper Format**

- See: http://www.iaria.org/format.html
- Before submission, please check and comply with the editorial rules:

http://www.iaria.org/editorialrules.html

## **Publications**

- Extended versions of selected papers will be published in IARIA Journals: http://www.iariajournals.org
- Print proceedings will be available via Curran Associates, Inc.: http://www.proceedings.com/9769.html
- Articles will be archived in the Open Access ThinkMind Digital Library: http://www.thinkmind.org

#### **Paper Submission**

https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=SECURWARE+2024+Special Please select Track Preference as **ASSURE-PN** 

## Registration

- Each accepted paper needs at least one full registration, before the camera-ready manuscript can be included in the proceedings.
- Registration fees are available at http://www.iaria.org/registration.html

#### **Contact**

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