IAEEEE

THE INTERNATIONAL ASSOCIATION OF ELECTRICAL, ELECTRONIC AND ENERGY ENGINEERING

LOGIN: 0135542
PASSWORD: ★★☆★☆☆☆☆☆☆

FEBRUARY, 2024

www.iaeeee.org

• SoCAV • 2024

2024 International Symposium on Connected and Autonomous Vehicles

Virtual Conference

June 7-9, 2024

• CSW • 2024

2024 3rd International Conference on Cyber Security

Virtual Conference

June 7-9, 2024

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SoCAV 2024

2024 International Symposium on Connected and Autonomous Vehicles
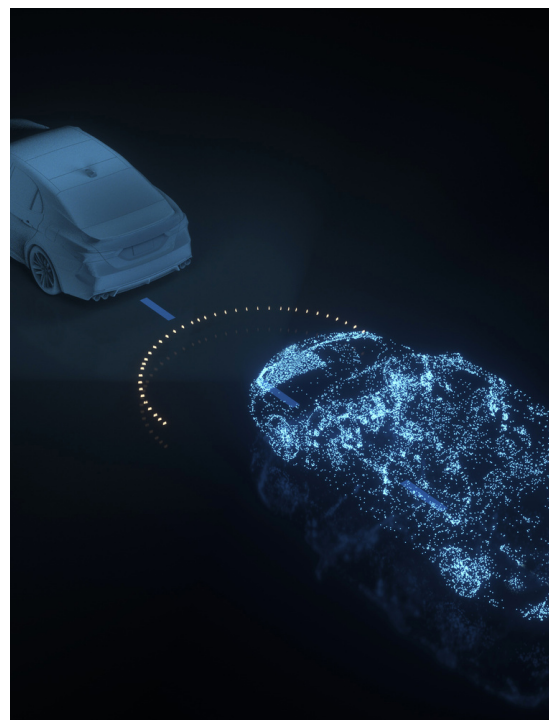

Conference Introduction

SoCAV 2024

2024 International Symposium on Connected and Autonomous Vehicles (SoCAV 2024) will be held virtually during June 7-9, 2024. The conference is dedicated to providing a platform and opportunities for researchers, scientists, engineers and scholars to exchange and share their experiences, new ideas and research in the common research field of Connected and Autonomous Vehicles, and to discuss practical issues, the challenges encountered as well as the solutions adopted.

The SoCAV 2024 conference committee is excited to invite authors and scholars from all over the world to participate in this significant conference, to enhance our knowledge and create new knowledge to help promote the advances and changes of the joint academic researches.

WWW.SOCAV.ORG

- **JUNE 7-9, 2024**
- **VIRTUAL CONFERENCE**

SOCAV 2024

CFP TOPICS
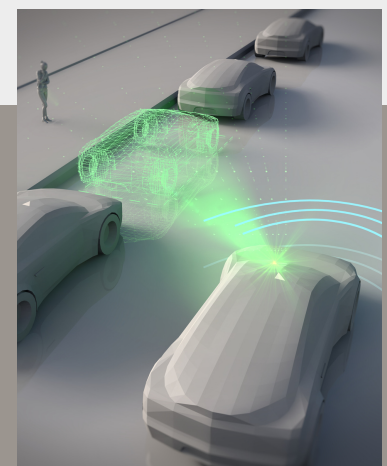
www.socav.org/cfp

Submission

1. Manuscripts submitted to the conference should be written in English only.

2. Manuscripts submitted to the conference should follow the template provided: Full Paper Template, Abstract Template

3. Manuscripts can be submitted in Doc, Docx and PDF format.

4. Oral or Poster presentations should be nominated while submitting an abstract.

5. The ordinary length is suggested no less than 5 pages, including all figures, tables, references, and appendices. If the paper exceeds 5 pages, the additional pages will be charged at the time of registration.

- Active and Passive Vehicle Safety
- Advanced Driver Assistance Systems
- All-solid-state batteries
- Battery design and performance
- Battery, Fuel Cell and Energy Storage Systems
- Cell balancing, battery state estimation
- Conversion reaction materials
- Different electric propulsion systems
- Driver State and Intent Recognition
- Electric road and off-road vehicles
- Electric vehicle
- Electric mobility
- Electric Machines and Actuators
- Lithium-air battery
- Mechatronics
- Optimization of Systems
- Renewable and Non-Renewable Energies
- Safety requirements
- Smart Mobility

Online Submission System

https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FSoCAV2024

CSW 2024

2024 3rd International Conference on Cyber Security

Conference Introduction

2024 3rd International Conference on Cyber Security will be held virtually on June 7-9, 2024. The conference aims at providing a unique platform for leading scientists, researchers, students and practitioners from both academia and industry in global scientific communities that focus on cyber security. At the conference, the cutting-edge technologies, latest research results will be presented and shared, also, future innovations and collaborations will be stimulated through communication and discussion. CSW 2024 offers opportunities of participation to exchange experiences and explore future trends in the area of cyber security.

The conference program consists of registration, keynote sessions, invited talks, oral sessions, poster sessions and social activities.

June 7-9, 2024

Virtual Conference

www.cybersecurity workshop.org

CSW 2024

CSW 2024
Call For Papers

- Anti-phishing, anti-blackmailing, anti-fraud techniques
- APTs, botnets, DDoS
- Cyber-crime defense and forensics
- Electronic voting, smart grid
- Integrating security in network protocols
- Privacy and anonymity in networks and distributed systems
- Routing, naming, and management
- Security and privacy for blockchains and cryptocurrencies
- Security and privacy of mobile and smartphone platforms
- Security for cloud and edge computing
- Security for cyber-physical systems
- Security for emerging networks
- Security for future Internet architectures and designs
- Security for large-scale, critical infrastructures

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Email:

email@cybersecurityworkshop.org