



CRITIS
2024



The 19th International Conference on Critical Information Infrastructures Security

September 18th-20th, 2024, University Roma TRE, Rome, Italy

<http://critis2024.uniroma3.it>

We are excited to announce the upcoming 19th International Conference on Critical Information Infrastructures Security (CRITIS2024), a premier forum for sharing advanced research and innovative practices in the safeguarding of essential services and facilities. This conference invites experts, scholars, and practitioners to contribute their latest findings and experiences in protecting the backbone of our society's functionality and resilience.

In an era where the security and stability of critical infrastructures are increasingly under threat, this conference serves as a vital platform for interdisciplinary dialogue and collaboration. We welcome submissions focused on Critical (Information) Infrastructure Security, aimed at addressing the challenges and solutions in defending our vital systems against emerging threats and vulnerabilities.

Important Dates

Invited Session Deadline: May 31st, 2024

Regular Paper submission: May 31st, 2024

Ongoing Research Paper Submission: June 30th, 2024

Notification of acceptance: July 15th, 2024

Final versions due: August 15th, 2024

The post-proceedings for regular papers will be published in Springer Lecture Notes in Computer Science (LNCS) next spring. Ongoing Research Papers will be limited to 4 pages and will be presented only as Poster.

CRITIS 2024 Topics

Topics for CRITIS 2024 include, but are not limited to:

- Protection of Cyber-Physical/Cyber-Physical Human Systems, and Industrial Control Systems
- Analytics, Strategic Management, (C(I)IP Organization)
- Security Awareness & Crisis Management for C(I)IP, Human Factors and Critical Services
- Future, TechWatch & Forecast for C(I)IP and Services Oriented Approaches, Explainable AI and Digital Twins
- Safety & Security: Complex Vulnerability Analysis
- Intelligence Analysis & Quantum Intelligence
- Legal Aspects and Ethical Perspectives
- Climate change implications in Critical Infrastructures and services
- Natural Threats to Critical Infrastructures

Other contributions in the infrastructure and services security / resilience are warmly welcome.

Organizing Committee CRITIS 2024

HONORARY CHAIR: Fabio Pistella, Italy GENERAL

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- **Stefano Panzieri**, Director of MCIPlab (Models for Critical Infrastructure Protection laboratory), University Roma TRE, Italy
- **Gabriele Oliva**, Director of the Complex Systems and Security Laboratory, Univeristy Campus Bio-Medico of Rome, Italy

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- **Luca Faramondi**, University Campus Bio-Medico of Rome, Italy **SPECIAL SESSIONS CHAIR:**
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- **Gregorio D'Agostino**, President of Knowledge Exchange Officer - ENEA, Netonets **LOCAL**

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- **Javier Lopez**, University of Malaga, Spain
- **Stephen D. Wolthusen**, Royal Holloway, University of London, UK and NTNU, Norway

Please contact us for any question

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