

Cyber Security and Privacy Workshop

Message from the Chairs

Welcome to the Cyber Security and Privacy Workshop (CSP), held on January 10, 2025, in conjunction with the prestigious COMSNETS 2025 conference. This workshop aims to foster a collaborative environment where researchers, industry practitioners, and academics can engage in insightful discussions and share the latest advancements in cyber security and privacy, specifically in the context of communication systems. As technology continues to evolve at a rapid pace, addressing the complexities and challenges in securing communication networks and safeguarding user privacy has never been more critical.

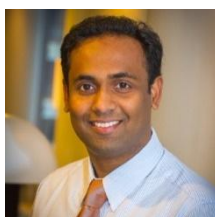
This year, the workshop highlights three keynote talks by renowned experts in the field, each providing unique perspectives on emerging trends and research in cyber security and privacy. The workshop features 13 oral paper presentations, showcasing innovative solutions and findings that span diverse areas such as secure communications, privacy-preserving machine learning, and novel approaches to addressing contemporary security challenges.

The response to the workshop's call for papers has been remarkable, with submissions from researchers across the globe. The technical program committee meticulously reviewed these submissions to curate a strong and topical program. The selected papers address a wide array of issues, ranging from theoretical frameworks to practical implementations, reflecting the richness and diversity of the cyber security and privacy domain. This robust program is a testament to the vibrant global community working tirelessly to tackle today's pressing challenges in this field.

We sincerely hope that this workshop provides an excellent platform for fruitful interactions, knowledge sharing, and networking opportunities. The exchange of ideas and perspectives at COMSNETS CSP 2025 promises to inspire new collaborations and foster innovations that will advance the state of the art in cyber security and privacy for communication systems. Thank you for joining us, and we look forward to a successful and impactful workshop.



Shantanu Pal



Robin Doss



Anjali Kaushik