Internet Intelligence and Governance Workshop (IIGW)

Internet Intelligence and Governance Workshop (IIGW) aims to provide a digital ecosystem among industry, academia, and research experts to express their vision and findings related to the next generation Internet and governance.

This year's program (https://www.comsnets.org/IIGW.html) includes two keynote speakers, two invited speakers, one panel discussion, and 8 accepted papers. This year IIGW broadly covers the importance of AI/ML for networks, privacy and trust surveillance, reliability and congestion avoidance and enhancements in next generation wireless technologies, data privacy in Internet of Things, and security-based on internet artifacts.

The two keynote talks include a talk on "Internet Governance: A key Enabler for Viksit Bharat" by Dr. Devesh Tyagi (CEO of NIXI) and another keynote talk on "The post-GenAI Governance Challenges of Internet Intelligence" by Dr. Jaijit Bhattacharya (President of C-DEP). The two invited speakers include Dr. Lalit Singh (Head, Artificial Intelligence Applications, NPCIL-BARC) and Mr. Makrand Kulkarni (RAN Innovation Lead, Tejas Networks). The panel members for the panel discussion on "The Role of IPv6: Current Status, Challenges, and Lessons" include Prof. Rajat Moona (Director, IIT Ghandhinagar), Dr. Devesh Tyagi (CEO NIXI), Dr. Lalit Singh (Head, AI Application, BARC), Dr. Mohit P. Tahiliani (NITK, Surathkal).

On behalf of the organizing and steering committees, we welcome you to IIGW 2025 on 6th January 2025. We look forward to your participation in the workshop.

Workshop Co-Chairs



Anand M. Baswade Indian Institute of Technology Bhilai, India



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