INTERNATIONAL CONFERENCE ON

Data-Driven Insights for National Security (DINS-2026)

Exploring AI and Statistical Frontiers in India's Socio-Cultural Landscape

(30th – 31st March 2026)

DINS-2026 Special Session on

"AI-Driven Security and Privacy Governance for National-Scale"

Aims and scope of the session:

This special session focuses on how Artificial Intelligence can be leveraged to strengthen national security through robust security, privacy, and governance mechanisms at scale. As AI-driven systems increasingly support critical national infrastructure, defense platforms, public policy, and decision-making processes, ensuring the trustworthy use of data, privacy protection, and policy-aligned governance has become essential.

The session aims to explore data-centric AI architectures, governance frameworks, and privacy-preserving techniques that enable secure, auditable, and accountable AI systems for national-scale applications. Emphasis will be placed on policy-aware AI, ethical governance, and responsible deployment in socio-culturally diverse and democratic contexts such as India.

Topics of interest:

The special session track will cover a wide range of topics related to

- AI-driven threat detection and national security intelligence
- Data governance frameworks for AI in national security systems
- Privacy-preserving machine learning and secure data pipelines
- AI policy enforcement, compliance, and auditability
- Ethical and socio-cultural considerations in AI-based security systems
- AI for cybersecurity and protection of critical digital infrastructure
- Secure AI architectures for defense and public-sector applications
- Responsible AI, transparency, and public trust in national security systems
- Data analytics and decision intelligence for policy and security
- Regulatory and policy perspectives on AI and data security

Special session organizers:

1. **Organizer Name:** Naveen Kumar Reddy Pajjuri
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Naveen Kumar Reddy Pajjuri is a senior software engineer with extensive experience in building large-scale privacy, security, and governance systems for data-intensive platforms. His work focuses on AI-enabled systems, data governance, privacy-by-design, and secure distributed architectures. He has contributed to the design of scalable consent, compliance, and policy-enforcement mechanisms used in high-impact, regulated environments.

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