



Inria Rennes
Rennes, France
28-30 October 2026



About ISC 2026



The **Information Security Conference (ISC)** is an annual international conference covering research in the theory and applications of information security. It attracts high-quality work across all technical aspects of the field, including traditional topics, emerging challenges, and new paradigms with a clear connection to real-world problems, systems, or applications. Contributions come from academia, industry, and government.

ISC 2026 is the 29th edition of the conference. It is organized by the SUSHI research group at the IRISA laboratory, a joint team involving Inria, CentraleSupélec, and ENS Rennes.

The conference will take place in person at the Inria Convention Centre on the Beaulieu campus in Rennes. The proceedings will be published by Springer as a dedicated volume in the Lecture Notes in Computer Science series.

Organizing ISC 2026

Registration fees provide the conference's core income. Support from sponsors and institutional partners helps keep participation affordable and strengthens the scientific and social program.

Funding

Sponsorship complements registration income and gives the organizing team room to improve the conference experience.

Support helps fund

- ✓ Production
Conference materials
- Scientific program
- ✓ **Invited talks and program delivery**
- Participant experience
- ✓ **Breaks, reception, and social activities**
- Inclusive participation
- ✓ **Student support where the budget permits**

Independence

Financial support does not confer influence over submissions, reviews, acceptance decisions, invited talks, or awards.

Scientific safeguards

- Program governance
- ✓ **Program Chairs and committee retain scientific control**
- Peer review
- ✓ **Established review and conflict-of-interest rules apply**
- Data protection
- ✓ **Participant contacts are shared only when attendees opt in**
- Transparent recognition
- ✓ **Sponsors are acknowledged without editorial influence**

Support enables the conference; scientific decisions remain independent.

Rennes

Rennes, France welcomes ISC 2026



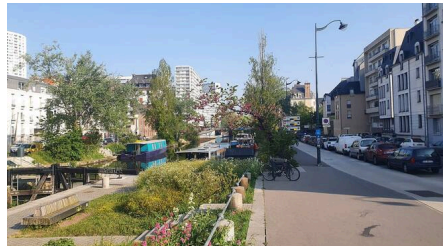
Parlement de Bretagne



Parc du Thabor



Historic Champ-Jacquet



Quai Saint-Cast

A leading cybersecurity hub

Rennes is one of France's major cybersecurity hubs, bringing together universities and research institutes, established companies, startups, defense organizations, and public agencies. These include the Direction générale de l'armement (DGA), France's defense procurement and technology agency, and the Agence nationale de la sécurité des systèmes d'information (ANSSI), France's national cybersecurity authority.

Organized by



SUSHI research group

IRISA

<https://team.inria.fr/sushi>

<https://www.irisa.fr>

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Leadership

General Chair

Guillaume Hiet

[CentraleSupélec](#) / [Inria](#)

Program Chairs

Joaquin Garcia-Alfaro

Mehdi Tibouchi

Local organization

Lydie Mabil

[Inria](#)

Pierre Wilke

[CentraleSupélec](#) / [Inria](#)

local-isc2026@inria.fr

Current Sponsors

ISC 2026 gratefully acknowledges the support of its current sponsors.



PTCC

Programme de Transfert au Campus Cyber

Operated by Inria within France's national cybersecurity strategy, PTCC supports the transfer of expertise and technology between public research and cybersecurity companies.

ptcc.fr



Cluster Sequoia

Security, Trust, AI

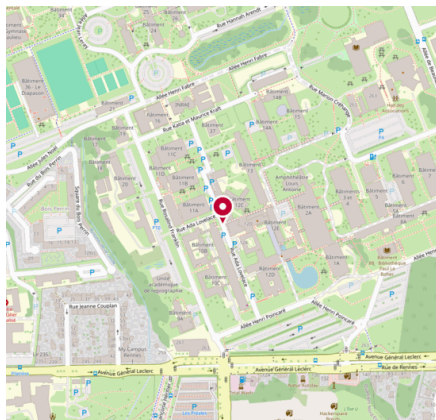
Led by the University of Rennes and its partners, Cluster Sequoia advances research, training, and innovation in trustworthy AI, including applications to cybersecurity and defense.

cluster-sequoia.univ-rennes.fr

Conference Location

Inria Rennes

Campus de Beaulieu, 263 avenue Général Leclerc, 35042 Rennes, France



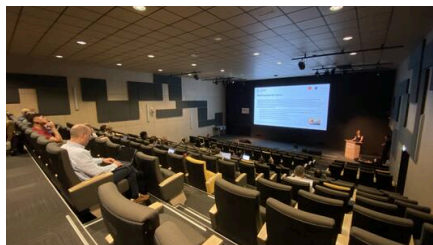
Map data © OpenStreetMap contributors



Inria Convention Centre, Rennes · © Inria / Camille Sicot



Collaborative research space · © Inria / C. Morel



Inria Rennes amphitheatre · © Lucas Pernollet

Public transport Metro line B to Beaulieu-Université, or bus C4/C6 to Tournebride.

Social Events

Provisional program - subject to confirmation



Town Hall Reception

A reception is being planned at Rennes' town hall, in the historic center of the city, on October 28th.



Mont Saint-Michel Trip

A conference trip to Mont Saint-Michel is proposed on October 29th afternoon, giving participants time together outside the scientific sessions.

Details

Both events are provisional and subject to confirmation. Transport arrangements, capacity, and participation conditions will be announced later.

Invited Talks



Shweta Shinde

ETH Zurich · 28 October 2026

From Smartphones to Cloud: Trustworthy Foundations for Digital Sovereignty

The talk examines how users can verify who controls their data and computation. It follows trust failures from smartphones to trusted execution environments and cloud processors, presenting practical foundations for systems in which trust is verified rather than assumed.



Diego F. Aranha

Aarhus University · 29 October 2026

LINE-Break: Cryptanalysis and Reverse Engineering of Letter Sealing

This security analysis of LINE's Letter Sealing v2 protocol shows how a malicious server or TLS machine-in-the-middle attacker can violate message integrity, authenticity, and confidentiality. The attacks were experimentally verified against the authentic LINE application on iOS.

Topics of Interest

- + Access control
- + Anonymity
- + Applied cryptography
- + Attribute-based cryptography
- + Automated security analysis
- + Biometric security
- + Blockchain
- + Certification
- + Cloud computing
- + Containerization
- + Critical infrastructures
- + Cryptanalysis
- + Cryptocurrency
- + Cybercrime
- + Database/system security
- + Decentralized systems
- + Downgrade attacks
- + Embedded platforms
- + Fault attacks
- + Fingerprinting
- + Formal methods for security
- + Foundations
- + Functional encryption
- + Hardness assumptions
- + Homomorphic encryption
- + Identity-based cryptography
- + Identity management
- + Implementations
- + Indistinguishability obfuscation
- + Internet security
- + Intrusion detection
- + Key management
- + Malware
- + Mathematical aspects
- + Micro-architectural attacks
- + Mobile/wireless/5G security
- + Multilinear maps
- + Multi-party computation
- + Networks security
- + OS and systems security
- + Post-quantum cryptography
- + Privacy
- + Privacy-enhancing technologies
- + Protocols
- + Public-key cryptography
- + Real-world cryptography
- + Secure messaging
- + Secure voting
- + Security proofs
- + Side-channel attacks
- + Software security
- + Standardization
- + Symmetric-key cryptography
- + Threshold cryptography
- + Trusted execution
- + Unlinkability
- + Usability
- + Vulnerabilities
- + Web security
- + Zero-knowledge proofs

Sponsorship Packages

These packages are indicative. Sponsors may propose alternative levels or forms of financial support. All prices exclude VAT.

AVAILABLE WITH EVERY PACKAGE

- Conference visibility
✓ **Printed and digital materials**
- Exhibition stand
✓ **Roll-up banner during breaks**
- Conference bags
✓ **Sponsor-provided items may be included**

Lottery gifts particularly welcome: We are especially looking for sponsor-provided gifts for the conference lottery; these may form part of a sponsorship contribution.

Gold

5,000 EUR

- Participant contacts
✓ **Opted-in participant list**
- Conference admission
✓ **2 conference registrations**
- Social events
✓ **2 tickets**
- Named sponsorship opportunity
✓ **Sponsor name officially associated with the Best Paper Award or gala dinner**

Silver

2,500 EUR

- Conference admission
✓ **1 conference registration**
- Participant contacts
✓ **Opted-in participant list**
- Social events
✓ **1 ticket**

Bronze

1,500 EUR

- Conference admission
✓ **Not included**
- Social events
✓ **1 ticket**

Sponsorship Form 1/2

To discuss a tailored partnership, contact local-isc2026@inria.fr. Complete both pages and return the signed form to the same address.
The invoicing entity and payment details will appear on the invoice issued after confirmation.

ORGANIZATION DETAILS

Company / organization name

Tax registration number

SIRET (France only)

Full billing address

PRIMARY CONTACT

Contact person and position

Phone / mobile

E-mail

CONFERENCE PARTICIPANTS

Number of participants **Participant names**

Sponsorship Form 2/2

SPONSORSHIP PACKAGE

☐ **Gold** **5,000 EUR excl. VAT**

☐ **Silver** **2,500 EUR excl. VAT**

☐ **Bronze** **1,500 EUR excl. VAT**

ADDITIONAL CONTRIBUTIONS

☐ Conference-bag items
supplied by the sponsor

☐ Conference lottery gifts
(particularly welcome)

☐ Other form of
support

Please describe

PAYMENT METHOD

☐ **Purchase order** **Sent by e-mail**

☐ **Bank transfer** **Details to follow**

AUTHORIZATION

☐ I accept the selected sponsorship, invoicing, and payment terms.

Name and position of authorized signatory

Date

Company signature and stamp



Contact Us

local-isc2026@inria.fr
<https://isc2026.github.io>