

SINCONF 2026

18th International Conference on Security of
Information and Networks

 14–16 October 2026  Beykent University, Istanbul, Türkiye

[Submit a Paper](#) →

[Explore the conference](#)

Paper Submission

09 August 2026

Acceptance Notification

01 September 2026

Camera-Ready

15 September 2026

Early Registration

25 September 2026



About the Conference

SIN'26 provides an excellent international forum for sharing knowledge and results in theory, methodology and applications of security in information and networks. The conference seeks original contributions in cryptographic algorithms, security schemes, AI security, cloud security, IoT security and network security.

IEEE Record #71704 · indexed in Scopus and IEEE Xplore.

Important Dates



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Conference



Call for Papers

[CFP / Poster](#)

SIN'26 seeks original contributions in all areas of information and network security. Submissions must be original, unpublished work not under simultaneous review elsewhere. Papers, special sessions, tutorials and workshops addressing all aspects of security in information and networks are welcome.

🔍 Search topics...

- Network Defense Tools and Development Platforms
- Malware Analysis
- Security and Privacy in Social Networks
- Security in Space Science
- Key Management and Distribution
- Security in Embedded Systems and IoT
- Cloud and System Security
- Security-Aware Software Engineering
- Security Using Machine Learning
- Deep Learning
- Federated Learning
- Artificial Intelligence (AI), Generative AI, Agentic AI
- Security in Cyber-Physical Systems
- Security in Blockchain
- Web and Application Security
- Security in Biometric Systems
- Privacy and Trust Management
- Security Education and Innovative Curriculum
- Symmetric and Asymmetric Key Cryptography
- Computational Intelligence Techniques in Security

- Vehicular and Intelligent System Security
- Avionics Security
- Security Ontology, Models, Protocols & Policies
- Standards, Guidelines, and Certification
- Information Assurance, Security, and Public Policy
- Interoperability, Service Levels, and Quality Issues

Paper Submission

Submissions undergo a double-blind review process by at least three international experts. Target acceptance rate is approximately 35%.

[Submit via CMT](#)

Registration & Fees

Regular

EARLY

LATE / ON-SITE

Student

EARLY

LATE / ON-SITE

IEEE Member

EARLY



\$300		\$350		\$250		\$275		\$275		\$325	
Daily				Online				Tutorial (half / full day)			
EARLY		LATE / ON-SITE		EARLY		LATE / ON-SITE		EARLY		LATE / ON-SITE	
\$150		\$150		\$250		\$275		\$100 / \$150		\$100 / \$150	

Every participant, with or without a paper, must register to attend. Every paper must be registered before publication in the proceedings and must be presented at the conference. The fee includes coffee breaks and the SIN 2026 proceedings; it excludes the gala dinner and the after-conference tour. A 20% group discount applies to five or more paying participants from the same institution registering together. Student and IEEE member rates require valid ID verification. Payment is accepted by credit card or bank transfer, in US Dollars (USD) or Turkish Liras (TL). Limited financial assistance (partial fee, accommodation or travel) is available for qualifying IEEE and IEEE Student members — email the conference address with your request and reasons.

Prices shown in USD are charged in Turkish Lira (TRY) at the current CBRT exchange rate.

Regular Registration

Full conference access, coffee breaks and the SIN 2026 proceedings. Excludes the gala dinner and the after-conference tour.

\$300.00 ~~\$350.00~~

Student Registration

Full conference access for students. Discounted rate — valid student/IEEE membership ID is verified at on-site registration.

\$250.00 ~~\$275.00~~

IEEE Member Registration

Full conference access for IEEE members. Discounted rate — valid student/IEEE membership ID is verified at on-site registration.

\$275.00 ~~\$325.00~~

Daily Registration

Single-day on-site attendance.

\$150

Buy

Online Registration

Remote (online) attendance to the conference sessions.

\$250.00 ~~\$275.00~~

Buy

Payment System Test (\$1)

Temporary test product used to verify the payment system end-to-end. Charged in TRY at the current CBRT rate. Grants no conference rights and will be removed after testing.

\$1.00

Buy

Buy

Tutorial — Half Day

Half-day tutorial attendance.

\$100.00

Buy

Buy

Tutorial — Full Day

Full-day tutorial attendance.

\$150.00

Buy

Buy

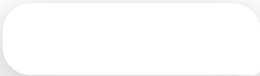
Training: AI System and Model Security

Training session held in conjunction with SIN 2026.

\$100.00

Buy

Keynote Speakers





Burak Kantarci

University of Ottawa, Canada

Prof. Dr.

Full Professor and University Research Chair in AI-Enabled Secure Networking for Smart Critical Infrastructures at the University of Ottawa; founding director of the COMSEC and NEXTCOM labs at the University of Ottawa.

[Read biography](#) ✓



Sedat Akleylek

University of Tartu, Estonia

Prof. Dr.

Professor at the Institute of Computer Science, University of Tartu, Estonia. BSc in Mathematics (Computer Science) from Ege University (2004); MSc and PhD in Computer Science from Middle East Technical University (2008, 2010). Research interests include security and privacy in distributed systems.

[Read biography](#) ✓



Ümit Cali

University of York, UK

Prof. Dr.

Chair / Professor in Digital Engineering for Future Technologies at the University of York, with a part-time professorship in Energy Informatics at NTNU, Norway.

His research interests include digital engineering, smart manufacturing, and energy informatics.

[Read biography](#) ✓

Workshops

International Workshop on Trustworthy and Secure Embedded AI

International Workshop on Trustworthy, Resilient and Secure Cyber-Physical Systems and Intelligent Networks

14–16 October 2026 · Beykent University, Istanbul, Türkiye

Held in conjunction with SINCONF 2026.

Workshop Description

The International Workshop on Trustworthy and Secure Embedded AI provides a forum for researchers and practitioners to present advances i...

[Read the full call](#)

14–16 October 2026 · Beykent University, Istanbul, Türkiye

Held in conjunction with SINCONF 2026.

Aims and Scope

Recent advances in Artificial Intelligence (AI) have led to the emergence of Agentic AI—autonomous intelligent systems capable of perceiving ...

[Read the full call](#)

IEEE International Blockchain Workshop Istanbul 2026

14–16 October 2026 · Beykent University, Istanbul, Türkiye

Held in conjunction with SINCONF 2026. The programme will be announced.

Trainings



Guidelines & Visa

Visa information for international participants attending SIN 2026 in Türkiye. All participants must hold a passport valid for at least 6 months beyond the planned entry date, with at least one blank page for stamps. Türkiye's visa policy depends on your nationality and passport type; conference attendance generally falls under tourism or business (conference / seminar / meeting), allowing short stays of up to 90 days within any 180-day period in most cases.

Visa-exempt nationalities: citizens of many countries (most EU / Schengen states, the UK, USA ordinary passports, Japan, South Korea, and many others) may enter without a visa for short stays — a valid passport is enough.

e-Visa: nationals of many countries can obtain a single- or multiple-entry e-Visa online at evisa.gov.tr (usually within minutes, 24/7). Requirements: a valid passport, an email address and a credit/debit card. Print or save the e-Visa PDF and present it at entry. e-Visa is not valid for work or study.

Sticker (embassy) visa: if you are not eligible for exemption or e-Visa, apply through the nearest Turkish Embassy/Consulate via the pre-application system at konsolosluk.gov.tr. Processing can take weeks to months — apply early.



Invitation letter: many embassies appreciate (some require) an official invitation letter from the organizers. Contact the conference secretariat early with your full name, passport number, presentation details, dates and venue; some letters are issued only after registration/payment.

Start the visa process at least 2–3 months before travel. Always verify with the official sources (mfa.gov.tr and evisa.gov.tr) closer to your travel date.

Committees

 Search committee members...

Keynote Speaker 3

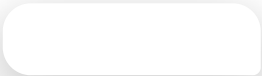
BC Burak Kantarcı (University of Ottawa, Canada)

SE Sedat Akleylek (University of Tartu, Estonia)

ÜU Ümit Cali (University of York, UK)

SIN Conference General Chair 1

SIN 2026 Conference Chair 1



Organizing Committee 15

Technical Program Committee 45

Program Chair 1

Program Co-Chair 1

Publicity & Public Relations 3

Finance & Registration Committee 2

Proceedings Publication 3

E-presence, Website & Informatics Support 4

Organizers & Supporting Institutions





**ISTANBUL BEYKENT
UNIVERSITY**

Istanbul Beykent University (Host)



**ISTANBUL
CHAMBER OF
COMMERCE**
— 1882 —

Istanbul Chamber of Commerce, Türkiye



IEEE Blockchain Technical Committee



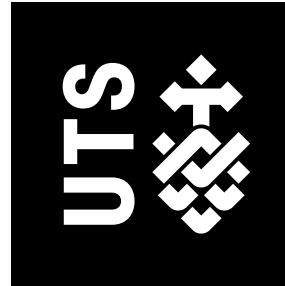
IEEE Türkiye Section



Association of Information Security of
Türkiye



Association of AI Ecosystem





Edinburgh Napier University, United Kingdom



Indian Institute of Technology, Jammu, India



Istanbul Technical University, Türkiye



İstinye University, Türkiye



Macquarie University, Australia



Hasan Kalyoncu University, Türkiye





Manipal University Jaipur, India

Southern Federal University, Russia

Glasgow University, UK



Cardiff University, UK



Rutgers University, USA

Past Events & Proceedings

2025	SIN 2025 — Malaysia · Proceedings @ IEEE Xplore	2024	SIN 2024 — NSW, Australia · Proceedings @ IEEE Xplore
2023	SIN 2023 — India · Proceedings @ IEEE Xplore	2022	SIN 2022 — Sousse, Tunisia · Proceedings @ IEEE Xplore
2021	SIN 2021 — Edinburgh, Scotland & Gaziantep, Türkiye · Proceedings @ IEEE Xplore	2020	SIN 2020 — Istanbul, Türkiye · Proceedings @ ACM

2019 SIN 2019 — Sochi, Russia · Proceedings @ ACM

2018 SIN 2018 — Cardiff, United Kingdom · Proceedings @ ACM

2017 SIN 2017 — Jaipur, India · Proceedings @ ACM

2009 SIN 2009–2015 — Proceedings @ ACM · SIN 2007 @ Trafford Publishing

Contact



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Get directions

