

Conference Notification

Seventh International Conference on Science & Technology Metrics (STMet 2026)

Physical/Virtual

October 02-04, 2026

Bali, Indonesia

Universitas Islam Negari Sunan Kalijaga, Indonesia

Sessions will be held at the Hilton Garden Inn, Bali.

<https://www.socio.org.uk/stm>

Co-located with Springer Real-Time Intelligent Systems (**<https://www.socio.org.uk/rtis>**)

Building metrics is key to measuring science and technology and translating those measures to improve outcomes. The metric is not confined to drawing numbers and analysing. Selecting a metric depends on synthesising multiple directions and evidence-based data, producing scientific and technological evaluation benchmarks and standards, and implementing them with real data to mark a full-fledged system. Recently, we have witnessed the emergence of new metrics-based models that aim to reflect the growth of science and technology. The proposed Science and Technology Metrics (STMet 2026) conference addresses the assessment of various aspects of science and technology using multiple metrics, which can be best expressed through different approaches. In addition to the standard conference track and the Doctoral Symposium, STMetrics will host several workshops and tutorials related to the conference theme. The workshops provide participants with a friendly, interactive atmosphere to present novel ideas and discuss the application of metrics in Science and Technology Systems. The tutorials aim to enable participants to familiarise themselves with the theoretical and practical aspects, as well as the application of metrics.

The proposed conference includes invited talks, presentations, tutorials, workshops, and discussions. The STMet has tracks on specialized topics. The STMet addresses the themes below, but is not limited to them.

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- AI-based evaluation
- AI-based Metrics

- Citation-based metrics
- Ranking of Journals, Institutions, and Countries
- Discipline and Domain Analysis
- Economic factors
- Databases and datasets for evaluation
- Evaluation Tools and Indicators
- Web-based metrics
- Visibility and impact
- Internationalisation
- Text-based Metrics
- Innovation indicators
- Wearable Devices
- Open data
- Download Scientific Collaboration and cooperation analysis
- National Evaluation Systems
- Open access and open publishing
- New indices for evaluation
- Altmetrics
- Web-based metrics
- Data Science and Digital Repositories
- Scientific Visualization

- e-Science in the Cloud
- Scientific Journalism
- Scientific Publications
- Scientific Knowledge Diffusion
- Research Data Access
- Co-working in Science
- Science, Innovation and Economic Performance
- Public Research Systems
- Future S & T Policies
- Translating Metrics to Science Policy
- Evaluation beyond Metrics

All submitted papers will be reviewed by a double-blind (at least three reviewers) and participative peer Proceedings The review process will enable selecting those who will be accepted for their presentation at the international conference. Authors of accepted papers who registered for the conference can access evaluations and feedback from reviewers who recommended acceptance, helping them improve the final version.

Mentoring support is available to young researchers and authors from developing countries.

Please note that all submitted papers undergo review and editing by senior editors. We will handle content enhancement and language editing. There is no fee for editing and language correction services.

Selected post-conference modified versions of the papers will be published in the following journals.

1. COLLNET Journal of Scientometrics and Information Management
 2. Journal of Digital Information Management
 3. Performance Measurement and Metrics
 4. International Journal of Computational Linguistics Research
 5. Open Information Science
- (more journals under negotiation)

There are no additional publication fees for the journals listed above.

The STMet 2026 has many co-located workshops.

Proceedings

We publish the papers after restructuring and editing are complete.

All the past conference papers are indexed in Google Scholar.

The past STM proceedings are available with ISBN and DOI at <https://dline.info/newl/STMProceedings>

Important Dates

Submission of Papers: July 20, 2026

Notification of Acceptance/Rejection: August 15, 2026

Camera-ready: September 15, 2026

Registration: September 15, 2026

Conference Dates: October 02-04, 2026

General Chairs

Grant Lewison, King's College, UK

Valentina Markusova, The All-Russian Institute for Scientific and Technical Information, Russia

Organization Chairs

Nuridin Laugu, Islam Negeri Sunan Kalijaga Yogyakarta, Indonesia

Erwin Halim, Bina Nusantara University - Indonesia

Program Chairs

Pit Pichappan, Digital Information Research Labs, India & UK

Irvan Mulyadi, Universitas Islam Negeri Sunan Kalijaga Yogyakarta. Indonesia

Co-Program Chairs

Amir Reza Asnafi, Shahid Beheshti University, Iran

Kazuyuki, Motohashi, University of Tokyo, Japan

Giovanni Abramo, National Research Council of Italy

Workshop and Special Session Chairs

Ulle Must, Estonian Research Council at Archimedes, Estonia

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