

**Third International Conference on Science & Technology Metrics (STMet 2021)**  
**December 06-07, 2021**  
**Virtual Mode Event**  
<http://socio.org.uk/stm>

Building metrics is the key to science and technology measurement and translating the measures to work better. Metric is not confined to draw numbers and analyze. Selecting a metric depends on synthesizing multiple directions and evidence-based data. Producing benchmarks and standards in science and technology evaluation and implementing them with real data, mark the full-fledged system. Quite recently, we are witnessing the emergence of new metrics-based models aiming to reflect science and technology growth. The proposed Science and Technology Metrics (STMet 2020) conference is concerned with how the use of many metrics may involve the assessment of different aspects of science and technology which are best expressed using different approaches. Besides the standard conference track and the Doctoral Symposium, the STMetrics will host a number of workshops and tutorials related to the theme of the conference. The purpose of the workshops is to provide participants with a friendly, interactive atmosphere for presenting novel ideas and discussing they're application of metrics in Science and Technology System. The goal of the tutorials is to enable the participants to familiarise themselves with theoretical as well as practical aspects and application of metrics.

The proposed conference consists of invited talks, presentations, tutorials, workshops and discussions. The STMet has tracks on specialized topics. The STMet address the below themes, not limited.

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

Internationalization

Text-based Metrics

Innovation indicators

Wearable Devices

Open data

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

All submitted papers will be reviewed by a double-blind (at least three reviewers), and participative peer review. The review process will enable the selection process of those that will be accepted for their presentation at the international conference. Authors of accepted papers who registered in the conference can have access to the evaluations and possible feedback provided by the reviewers who recommended the acceptance of their papers, so they can accordingly improve the final version of their papers.

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

**The post-conference modified versions of the papers will be published in the following journals**

1. Journal of Digital Information Management
2. Journal of Scientometric Research
3. Malaysian Journal of Library & Information Science
4. International Journal of Computational Linguistics Research
5. Frontiers in Research Metrics and Analytics

There is no publication fee for the above journals.

**Registration**

There is no registration fee for authors and other participants. For authors mentoring support is available freely.

**Important Dates**

Submission of papers	November 05, 2021
Notification	November 25, 2021
Registration	December 01, 2021
Publication:	(Post-Conference Proceedings) January 31, 2022
Conference Dates	Virtual Preprint Presentation December 06-07, 2021

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