First Call for Papers for ICLP2026 Japan



The 38th International Conference on Lightning Protection: ICLP2026 will be held in Sapporo, Japan 31st May - 5th June 2026.

This conference is the world's most prestigious and large-scale international conference on lightning protection, and will be held in Japan for the first time in 20 years, since it was held in Kanazawa in 2006.

Sapporo city, which will host ICLP 2026, has a population of more than 1.9 million and is the fourth most populous city in Japan and the political, economic, and cultural center of Hokkaido area.

The conference venue, "Kaderu 2.7", is located in the center of Sapporo City.

ICLP 2026 will hold plenary, technical and poster sessions on a wide range of topics, including lightning protection and lightning damage prevention measures for buildings, people, equipment, and contents, as well as test methods related to lightning discharge phenomena and lightning protection.

Sapporo is located in northern Japan. Fresh meat, seafood, vegetables, and fruits from all over Hokkaido come together with good-quality local alcoholic beverages. We are confident that all participants will enjoy both the academic and cultural aspects of their visit.

Why not submit your paper and participate in ICLP 2026 in Sapporo?! We look forward to seeing you in Sapporo in 31st May - 5th June 2026!

Important Dates

Proposals for special/invited sessions and

topical meetings, workshops and tutorials Sep. 20, 2025

Paper submissions Oct. 31, 2025

extended to Nov. 21, 2025 (UTC)

Notification of acceptance Jan. 30, 2026

Final paper submission Feb. 27, 2026

Details on the conference websites: https://iclp2026.org

Contact: iclp2026@ieiej.or.jp







ICLP Scientific Committee (SC)

https://www.iclp-centre.org/

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Technical Topics (tentative)

Lightning physics & phenomenology Lightning occurrence characteristics Lightning discharge characteristics

Lightning electromagnetic impulse (LEMP) & lightning-induced effects

Lightning attachment & shielding against lightning

Lightning down-conductors & earthing/grounding

Lightning protection of buildings

Lightning protection of power systems

Lightning protection of renewable energy systems

Lightning protection of smart grids

Lightning protection of telecommunication systems

Lightning protection of electronic systems

Lightning protection of transportation systems

Lightning deleterious effects

Lightning experiments for simulation of lightning effects

Lightning protection & lightning testing standards

Lightning safety, medicine & education

Special session:

Lightning Monitoring and Its Application for Disaster Resilience

 In keeping with the tradition of ICLP, non-conventional lightning rods and lightning protection systems are not eligible for the conference.

Paper Submission (tentative)

Authors are requested to submit a full-paper manuscript (not only the abstract!), including title, author's affiliation, abstract, figures, tables and references. The submission must be in the PDF-format. MS-Word and LaTeX templates are available on the conference website. Final papers shall be between **4 and 6 pages** including all kind of materials.

Exhibition

The Technical Exhibition on lightning protection will be the major accompanying event of ICLP 2026. The Technical Exhibition is a must-attend for all major manufacturers and distributors of lightning-related technologies and devices, such as equipment and tools, measurement and test systems, protection devices and components, grounding materials, analysis and estimation software, etc.



