

May 2022

Dear Colleagues,

**Invitation to ISOPE-2023**  
**in Ottawa, Canada, June 19–23, 2023**

On behalf of the ISOPE-2023 Technical Program Committee (TPC), we invite you to submit an abstract for possible presentation at the **33rd International Ocean and Polar Engineering Conference, Ottawa, Canada, June 19–23, 2023**, co-hosted by the **Canadian Association of Petroleum and Producers (CAPP)**.

In addition to strong sessions on existing popular ISOPE topics, such as:

*Hydrodynamics, Renewable Energy, Coastal Hydrodynamics & Engineering, Ocean Technology/Installation, CFD, ANN, Comparative Study, Polar/Arctic Science and Technology, High-performance Materials, Pollution, Remote Sensing, and Advanced Ship Technology, etc.,*

Next year we will promote additional **specialty symposia and focus sessions on emerging topics**:

*Digital Technology, AI, ML, ANN, CNN, Intelligent Hydrodynamics, Intelligent Ship Tech, Intelligent Ocean Tech, Underwater Technology, Control/Simulation, Arctic Shipping, Low-Temp Materials, EAC, Offshore Wind Turbines and Ocean Energy and Storage, Deepsea Drilling, Tsunami, Sloshing, FIV/VIV, Asset Integrity, Deep Seabed Vehicle and Control, Gas Hydrates and Rare Minerals & Mining, Subsea, Risers, Pipelines, Umbilicals, and more.*

Since ISOPE-1991, the annual ISOPE conferences have been the world's largest technical conferences of their kind with all **peer-reviewed, paginated** papers. Since the then-record-breaking **1,350+** abstracts received for ISOPE-2010 Beijing, the ISOPE-2015 Kona, Hawaii Conference broke the record again with **1,750+** abstracts, with 867 peer-reviewed papers accepted for the conference proceedings. ISOPE-2023 is organized by the International Society of Offshore and Polar Engineers (ISOPE) and co-hosted by the Canadian Association of Petroleum and Producers (CAPP), with 31 cooperating organizations and societies from around the world.

All manuscripts are **peer-reviewed** prior to final acceptance. All ISOPE conference and symposium proceedings papers are indexed by Scopus, EI (Compendex), Google Scholar, Clarivate (formerly Thomson ISTEP), and others.

<b>Abstract deadline:</b> October 20, 2022 or earlier	<b>Manuscript (for review) deadline:</b> January 20, 2023
	<b>Final Manuscript due:</b> March 30, 2023

**Three Ways to Submit Abstract(s):**

- (a) **Online submission** <https://www.isopec.org/online-submission/>
- (b) **E-mail** your abstract to one of the TPC members who invited you, or
- (c) **Email** directly to **ISOPE-2023 TPC** ([meetings@isopec.org](mailto:meetings@isopec.org), California, USA).

To request a **deadline extension**, contact us or TPC: [meetings@isopec.org](mailto:meetings@isopec.org)

Join us in Ottawa in 2023.

Sincerely yours,

*Jin Chung (USA), Demos Angelides (Greece), Sa Young Hong (Korea), Hiroyasu Kawai (Japan), Hua Liu (China), Decheng Wan (China), André Baeten (Germany), Ivana Kubat (Canada)*

ISOPE-2023 Ottawa Conference Technical Program Committee (TPC), [www.isopec.org](http://www.isopec.org);

**The ISOPE Conference proceedings** with all peer-reviewed, paginated papers will be available online.

\* **Individual papers** from the ISOPE Conference, Symposium, and Journal papers are available from [www.onepetro.org/isopec](http://www.onepetro.org/isopec) and from major libraries worldwide.

More info on ISOPE Conference and Symposium **Proceedings** at <https://www.isopec.org/proceedings/>.

\* **Conference and Symposium Program** at <https://www.isopec.org/conferences-symposia-and-workshops/>

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