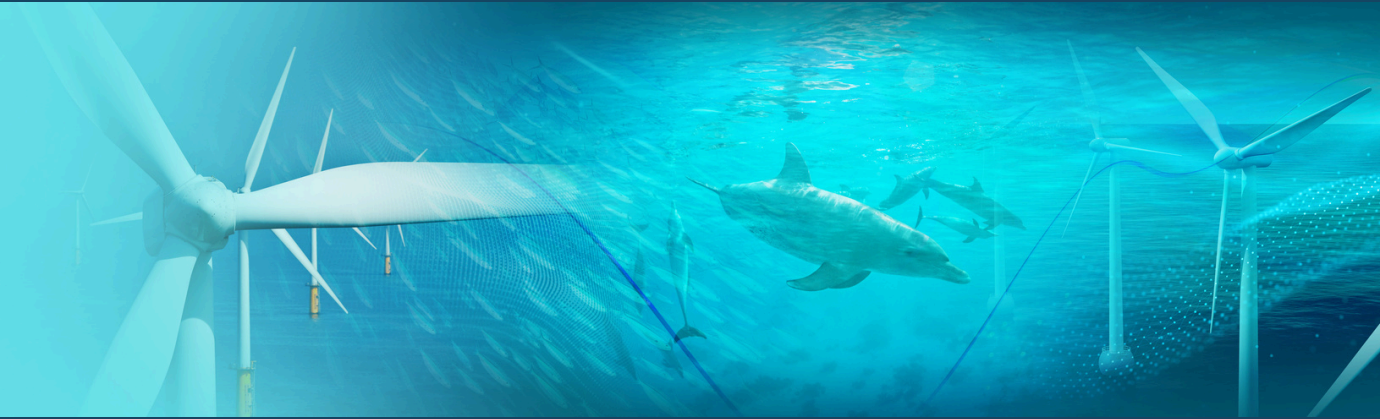




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SUBMIT YOUR OFFSHORE WIND TECHNICAL RESEARCH

ASME is now accepting abstracts through February 28th. This year's event will be hosted by The University of Toulon, in Toulon, France from October 27-29, 2025.

The scale and speed of proposed offshore wind developments is unprecedented. In the next ten years 235GW of offshore wind energy will be built globally, with 16.5GW of floating installations (Global Wind Energy Council). France, like other European countries, is now stepping up its efforts to kick-start an industrial renewable energy sector that is already well established. To date, a further 15 offshore wind farms are scheduled for deployment between now and 2035. The aim is to reach 18 GW by 2035 and 40 GW by 2050.. This conference will bring together relevant stakeholders, including researchers, site developers, policymakers, technology companies, investors and asset owners, presenting the state-of-the-art offshore wind technology developments and research in Europe and around the world.

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- Hydrodynamic and Coupled Analyses
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- Model Testing
- Turbine Modeling and Controls
- Metocean and Environment
- New & Innovative FOW Designs
- O&M (Operation & Maintenance)
- T&I (Transport and Installation)
- Industrialization
- Floating wind Array
- Substation

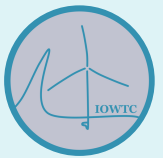
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- Prototypes and Pilot
- European, US, Asian Projects
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Schedule for Paper Submission:

February 28, 2025	Abstract Submission Deadline
March 24, 2025	Abstract Acceptance
May 5, 2025	Electronic Copyright process opens
May 5, 2025	Submission of full-length draft paper for review
June 9, 2025	Draft Paper Reviews completed
June 16, 2025	Notification of acceptance - Draft Papers
July 1, 2025	Submission of Revised Papers/Presentation Only Abstracts
July 15, 2025	Acceptance of Revised Papers/Presentation Only Abstracts
July 31, 2025	Submission of copyright -- Final Deadline
August 4, 2025	Final Paper Submission

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