

CAV2027 Abstract Submission Form

13th International Symposium on Cavitation (CAV2027), June 6–9, 2027, at UT Austin. Extended abstracts (PDF, max 2 pages, Times New Roman 12pt, 1" margins) are due by September 28, 2026. Complete this form and email it together with your abstract PDF to cav2027@utexas.edu — questions: cav2027@utexas.edu.

Submitter & Abstract Information

Email *

Abstract / Paper Title *

Corresponding Author – Full Name *

Affiliation / Institution *

Co-Authors (optional — leave blank if not applicable)

Co-Author 1

Full Name

Email Address

Affiliation

Co-Author 2

Full Name

Email Address

Affiliation

Co-Author 3

Full Name

Email Address

Affiliation

Co-Author 4

Full Name

Email Address

Affiliation

Abstract Details

Select the topic area(s) that best match your work (select 1 or 2).

Topic Area(s) *

- | | |
|--|---|
| ☐ 1 – Acoustics and Underwater Radiated Noise | ☐ 8 – Bubble-Solid Interactions and Cavitation Erosion |
| ☐ 2 – Advanced Experimental Methods | ☐ 9 – Bubble-Soft Matter Interaction |
| ☐ 3 – Applications of AI and Machine Learning | ☐ 10 – Bubble-Vortex Interactions |
| ☐ 4 – Cavitation Inception | ☐ 11 – Fuel Injection and Nozzles |
| ☐ 5 – Cavitation Modelling and Simulation | ☐ 12 – Hydrofoils and Supercavitation |
| ☐ 6 – Bubble-Droplet Interactions | ☐ 13 – Marine Propulsors, Turbomachinery, and Tidal Turbines |
| ☐ 7 – Bubble Dynamics | ☐ 14 – Nanobubbles and Nucleation |

Upload Abstract (PDF) *

The Google Form normally collects the abstract PDF as a file upload. Since this sheet is for offline submission, attach your abstract PDF (max 2 pages, Times New Roman 12pt, 1" margins) as a separate file when you email this completed form.

- ☐ Abstract PDF attached separately

Acknowledgements / Funding Sources (optional)