



INTERNATIONAL BALLISTICS SOCIETY

32nd International Symposium on Ballistics

ANNOUNCEMENT AND CALL FOR PAPERS

Meeting Dates: 08-13 May, 2022

The Announcement and Call for Papers for the 32nd ISB Meeting, can be found on the web at: <https://ballistics.org/>. The meeting will be held Monday to Friday, 08-13 May, 2022 in Reno, Nevada, USA at the Peppermill Resort in downtown.

Abstracts are due on or before Friday, 01 October 2021. Please, use the submit abstracts link to access the Abstract Submittal Form. Abstracts are accepted in both Adobe PDF and MS Word formats for the following conference topics: External and Internal Ballistics, Launch Dynamics, Terminal Ballistics, Vulnerability and Survivability, Explosion Mechanics, and the new topic of Emerging Technologies which includes Directed Energy and Hypersonics.

The Board of Directors and Conference Manager, ASMI, have all of the participant's safety at the forefront of making this a successful event. The selected venue, Peppermill Resort, has already implemented CDC sanitation guidelines.

Important dates to remember:

- Submission of full papers to Defence Technology is open
- 1 October 2021 – Abstracts due
- 31 October 2021 – Deadline for submission to DT.
- 16 November 2021 – Letters of invitation to be sent for people needing visas
- 10 February 2022 – Deadline for full papers to appear in Proceedings.

- February 1, 2022, End of early registration and beginning of regular registration
- April 15, 2022, End of regular registration and beginning of late registration

- 08 May, 2022 Conference Begins

Direct questions concerning this meeting to the Chairs of 32nd International Symposium on Ballistics by email: 32nd_isb@ballistics.org.

We look forward to your participation!
Dr. Thelma Manning and Mr. Rick Rickert
32nd International Symposium on Ballistics Co-chairs

The International Symposium on Ballistics Committee brings together experts to promote and facilitate the exchange of technical information; establish standards; effect coordination of research, exploratory development, and advanced development programs in the fields of External and Internal Ballistics, Launch Dynamics, Terminal Ballistics, Vulnerability and Survivability, Explosion Mechanics, and Emerging Technologies (Directed Energy and Hypersonics); and accomplish problem solving in areas of joint interest.

This message has been sent by Dr. Thelma Manning and Mr. Rick Rickert, Chairs, 32nd International Symposium on Ballistics Committee. You are receiving this message because you have previously expressed interest in being kept informed about International Symposium on Ballistics news and activities. If you no longer wish to receive ISB emails, please send a message to 32nd_isb@ballistics.org with "Unsubscribe" in the subject line.