**NUCLEAR SCIENCE AND ENGINEERING** 

An International Journal of the American Nuclear Society



## **CALL FOR PAPERS**

## 28th International Conference on Transport Theory

ICTT-28 has partnered with the ANS journal *Nuclear Science and Engineering* (NSE) to publish a special issue of papers derived from the conference. Please submit your paper directly via the link below. For questions, please contact the NSE editor-in-chief, Dr. Farzad Rahnema, at <u>frahnema@outlook.com</u>.

## Important information:

- Your paper will go through the standard journal peer review process. This invitation is not a guarantee of acceptance or publication.
- Standard publication in NSE is **free of charge**, while open access publication is available for a fee (\$2,630 per paper).
- There is no restriction on length. Please follow submission guidelines listed online here.
- Accepted papers are published online ahead of print, immediately following copyediting and typesetting—usually within 6 to 8 weeks. The compiled special issue will follow, with print publication estimated for Q3 2025.

**\*\*Submission window:** open July 1, 2024, with a final deadline of December 31, 2024.

**Submit via Submission Portal** at the link below (please select "ICTT-28 special issue"): <u>https://rp.tandfonline.com/submission/create?journalCode=UNSE</u>

Additionally, should you choose not to pursue journal publication, we invite you to consider submitting to the ANS online platform <u>Nuclear Science and Technology Open Research</u> (NSTOR). NSTOR welcomes submissions where authors prefer, or funders require, a fully open publication venue for research articles, and/or where authors would like to submit article types not typically supported by archival journals (e.g., brief reports, method articles, data notes, posters/presentations). <u>Submit to NSTOR</u> – Questions? Email <u>nstor@ans.org</u>.

Thank you again for attending ICTT-28, and we hope you participate in this special issue opportunity!

Our very best,

Barry Ganapol, ICTT-28 special issue guest editor; <u>ganapol@cowboy.ame.arizona.edu</u> Ryan McClarren, ICTT-28 special issue guest editor; <u>rmcclarr@nd.edu</u> Farzad Rahnema, *Nuclear Science and Engineering* editor-in-chief; <u>frahnema@outlook.com</u>