

CALL FOR ABSTRACTS ON BIO-INSPIRED ROBOTICS AND SENSING FOR NDT

Materials Evaluation invites interested researchers to contribute to our upcoming Technical Focus Issue on Bio-Inspired Robotics and Sensing for NDT, to be published in January 2025. To submit an abstract for consideration, please contact Ehsan Dehghan-Niri, PhD, guest technical editor, at nde@asu.edu. Final manuscripts for invited papers must be submitted no later than 1 September 2024.

- Topics of interest include:
- ▶ PAUT
 - ▶ TOFD
 - ▶ AR/AI in NDT
 - ▶ Eddy current
 - ▶ Thermography
 - ▶ Digital radiography
 - ▶ NDT in aerospace
 - ▶ Unique NDT applications
 - ▶ Level I/II introductory topics
 - ▶ Safety in NDT
 - ▶ Business management of NDT

SPEAK TO AN ASNT SECTION

ASNT Sections are required to host a minimum of three technical meetings per year. Our sections need speakers to deliver NDT-related technical presentations at their meetings. ASNT has created a Section Speaker's Directory as a resource to help sections find speakers. Respond to this opportunity at volunteer.asnt.org to be added to the Section Speaker's Directory so sections can easily find you.



CALL FOR ASNT WEBINAR SPEAKERS

ASNT is recruiting speakers for its 2024 webinar series, and we invite you to submit your topic for consideration. ASNT webinars can be hosted by one speaker or a panel of speakers depending on the topic. Webinars are 1 h long with 10 min embedded for Q&A, and are typically held at 12:00 or 1:00 pm (ET). We're open to webinars hosted in English and Spanish (with a moderator provided by the speaker), and we may be open to other languages depending on topic and interest.

Do you have a technical topic you'd like to submit for consideration? Please email education@asnt.org with the following details:

- ▶ Your name
- ▶ Email address
- ▶ Proposed webinar title
- ▶ Proposed webinar description and 3-5 learning objectives
- ▶ Intended audience
- ▶ Availability to present virtually

NEW CERTIFICATIONS

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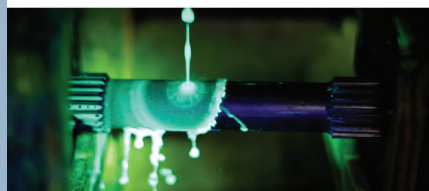
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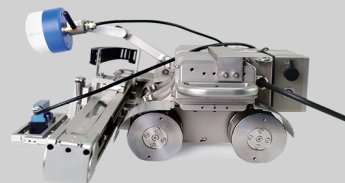
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