

Dear colleagues:

ASME's Nondestructive Evaluation, Diagnosis, & Prognosis Division invites you to present your work at QNDE 2025.

The 53rd Annual Review of Progress in Quantitative Nondestructive Evaluation (QNDE 2026) conference (<https://event.asme.org/QNDE>) is accepting abstracts through **March 2nd, 2026** from those who want to publish full-length paper in the conference proceedings and until **May 26th, 2026** for those who only want to make oral or poster presentations without publishing their papers in conference proceedings.

As the only event exclusively focused on advancing NDE, QNDE is designed to provide an interface between research and early engineering applications. The program features presentations and dedicated networking focused on facilitating a rapid transfer to engineering development, bringing NDE technologies to the attention of researchers and users in national laboratories, industry, and academia, including graduate students.

To foster an inclusive dialogue and drive progress, QNDE accepts in-progress, published, and non-published presentation abstracts.

Don't miss this opportunity to engage with your research community and advance your career.

QNDE 2026 Tracks Include:

Track titles	Track organizers
<b>Advanced Modelling for NDE</b>	<b>Annamaria Pau</b>
<b>Digital Thread/Digital Twin/NDE Big Data</b>	<b>Andrei Zagrai</b>
<b>Electromagnetic NDE Techniques</b>	<b>S. W. (Bill) Glass</b>
<b>Emerging Techniques &amp; Technology</b>	<b>Anwarul Habib</b>
<b>Guided Waves</b>	<b>Paul Fromme</b>
<b>Machine Learning and Statistical Methods in NDE</b>	<b>Joel B, Harley &amp; Abhishek Saini</b>
<b>NDE for Additive Manufacturing</b>	<b>Hoon Sohn &amp; Peipei Liu</b>
<b>NDE for Civil Infrastructure</b>	<b>Rachid El Guerjouma &amp; Saptarshi Sasmal</b>
<b>Nonlinear Ultrasonic Techniques for NDE</b>	<b>Tribikram Kundu &amp; Zhongqing Su</b>
<b>Structural Health Monitoring</b>	<b>Wieslaw Ostachowicz, Anwarul Habib &amp; Jingjing He</b>
<b>Ultrasonic Arrays</b>	<b>Jiaze "Jason" He</b>
<b>Material Characterization by Ultrasonic waves</b>	<b>Umar Amjad &amp; Yanfeng Shen</b>
<b>Acoustic Emission</b>	<b>Antonios Kontsos &lt;<a href="mailto:kontsos@rowan.edu">kontsos@rowan.edu</a>&gt;</b>
<b>Student Poster Competition</b>	<b>Yuris Dzenis</b>
<b>Technical Posters (excluding student posters)</b>	<b>Tribikram Kundu &amp; Paul Fromme</b>

Conference Chairs

Tribikram Kundu, University of Arizona ([tkundu@arizona.edu](mailto:tkundu@arizona.edu))

Paul Fromme, University College London ([p.fromme@ucl.ac.uk](mailto:p.fromme@ucl.ac.uk))