



ACNS 2026

American Conference on Neutron Scattering

July 12-16, 2026 | Detroit, MI
The Renaissance Center

JOIN US

for the 13th American Conference
on Neutron Scattering (ACNS 2026),
July 12-16, 2026,

at The Renaissance Center in Detroit, MI!

The conference will highlight the breadth and depth of recent worldwide research enabled by neutrons, along with the latest developments in neutron techniques and data analysis. Hosted by the Neutron Scattering Society of America, ACNS 2026 will feature invited and contributed talks, poster sessions, tutorials, and an industrial exhibit. Mark your calendar now and plan to join us in Detroit for ACNS 2026!

SYMPOSIUM TITLES AND SCOPE:

- Quantum Materials and Quantum Information Science
- Materials in Engineering, Energy, and Sustainable Technologies
- Soft Materials, Polymers, and Functional Interfaces
- Life Sciences and Biotechnologies
- Advances in Neutron Methods and Data Science
- Neutrons and Society

ABOUT DETROIT:

Detroit is a city that thrives on energy, heart, and resiliency. Known worldwide as the birthplace of Motown and the Motor City, it offers visitors an incredible mix of history, culture, and innovation. Explore vibrant neighborhoods filled with art, music, and unforgettable food, or take in stunning sights along the award-winning Detroit Riverwalk. From major sporting events to world-class museums and lively festivals, there's always something to discover here. With its welcoming spirit and authentic character, Detroit is a one of a kind city.

**Detroit Marriott
at the Renaissance Center**

400 Renaissance Dr. W.
Detroit, MI 48243
(313) 568-8000

Reservations opening soon



IMPORTANT DATES

**Abstract Submission
Deadline:**

January 23, 2026

Registration Opens:

February 16, 2026

CONFERENCE CHAIR:

Volker Urban,
Oak Ridge National Laboratory

NSSA PRESIDENT:

Adrian Brügger,
Columbia University

NSSA COMMUNICATIONS SECRETARY:

Adam Aczel,
Oak Ridge National Laboratory

PROGRAM CHAIRS:

Rana Ashkar,
Virginia Tech,
Weiwei Xie,
Michigan State University

LOCAL COMMITTEE CHAIRS:

Xianglin Ke,
Michigan State University,
Y Z,
University of Michigan



Hosted by:



**Conference
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abstract, visit:
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