

Welcome to Santa Fe! Welcome to nEDM2023 workshop!



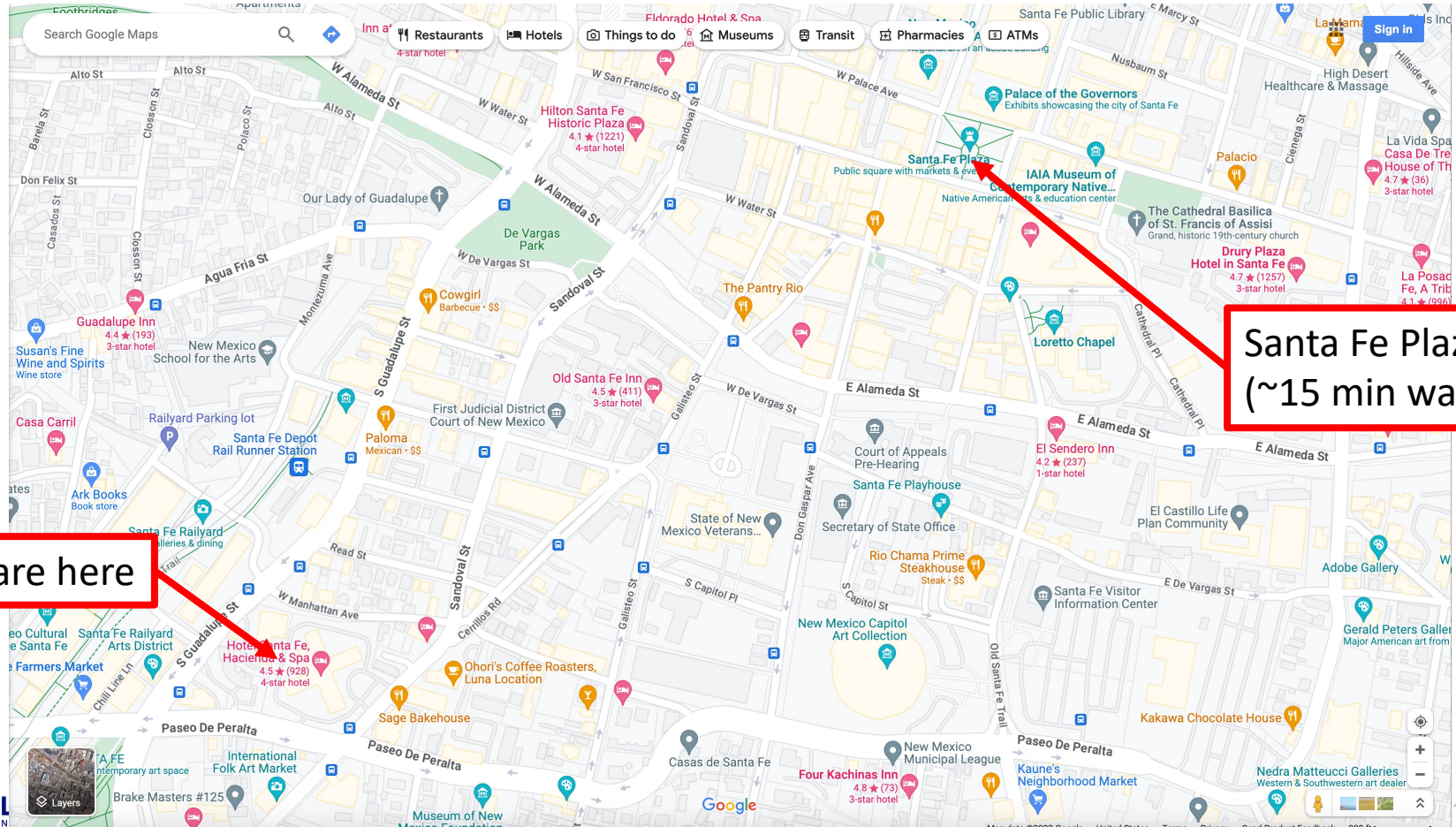
nEDM2023 is the 5th workshop in the series

Workshop	Location	Hosting institution	Dates	# of participants
nEDM2012	Oak Ridge, TN, USA	Oak Ridge National Laboratory	October 11-13, 2012	~40
nEDM2014	Ascona, Switzerland	Paul Scherrer Institute	November 2-6, 2014	55
nEDM2017	Harrison Hot Springs, BC, Canada	TRIUMF	October 15-20, 2017	54
nEDM2021	Online	LPSC	February 14-19, 2021	110
nEDM2023	Santa Fe, NM, USA	Los Alamos National Laboratory and University of Michigan	November 6-9, 2023	70

Schedule

	Sunday 11/5	Monday 11/6	Tuesday 11/7	Wednesday 11/8	Thursday 11/9	Friday 11/10
Morning		Scientific Program	Scientific Program	Scientific program	Scientific Program	Check out
Lunch		Working lunch	Lunch break	Lunch break		
Afternoon	Check in	Scientific Program	Scientific Program	Scientific Program	LANL Tour	
Evening				Conference dinner		

Lunch break on Tuesday and Wednesday: follow the locals



Santa Fe Plaza
(~15 min walk)

We are here

Speaker instructions

- Please upload your talk to the Indico site by the beginning of the break before your session.
- Time for presentation and Q&A
 - Invited talks: 35' + 10'
 - Overview talks: 25' + 10'
 - Regular talks: 15' + 5'

Thank you, session chairs!

- Georg Bison
- Tim Chupp
- Steven Clayton
- Shinsuke Kawasaki
- Bernhard Lauss
- Chen-Yu Liu
- Russel Mammei
- Jeff Martin
- Nguyen Phan
- Brad Plaster
- Austin Reid
- Andy Saunders
- Wolfgang Schreyer

LANL tour on Thursday

- 11:40am: the morning session ends.
- 11:40am~: boxed lunch will be given to all the workshop participants.
- 12:30pm: bus leaves the hotel.
- 1:30pm: Bus arrives at LANL
- 1:30pm-2:30pm: badging at the badge office
 - Non-US citizen tour participants will be issued a LANL picture badge. Please bring all the necessary documents (passport, visa, etc.).
 - US citizen tour participants will be given a visitor badge.
- 2:30-4:00pm: tour of LANL UCN experimental area
- 4:00pm: bus leaves LANL.
- 5:00pm: bus arrives at the hotel.

Code of conduct

- It is expected that all participants, including attendees, volunteers, and all other stakeholders will conduct themselves in a professional manner that is welcoming to all participants and free from any form of discrimination, harassment, or retaliation. Participants will treat each other with respect and consideration to create a collegial, inclusive, and professional environment. Creating a supportive environment to enable scientific discourse is the responsibility of every participant.
- Participants will avoid any inappropriate actions or statements based on individual characteristics such as age, race, ethnicity, sexual orientation, gender identity, gender expression, marital status, nationality, political affiliation, ability status, educational background, or any other characteristic protected by law. Disruptive or harassing behavior of any kind will not be tolerated. Harassment includes but is not limited to inappropriate or intimidating behavior and language, unwelcome jokes or comments, unwanted touching or attention, offensive images, photography without permission, and stalking.
- Violations of this code of conduct policy should be reported to meeting organizers. Retaliation for complaints of inappropriate conduct will not be tolerated. If a participant observes inappropriate comments or actions and personal intervention seems appropriate and safe, they should be considerate of all parties before intervening.

Thank you, sponsors!

