

SoLID Science Workshop and Collaboration Meeting

Argonne National Laboratory

Monday, June 17 – Saturday, June 22, 2024

Know Before You Go

This document contains event information for your in-person attendance at the SoLID Science Workshop and Collaboration Meeting. We are looking forward to your participation at this event.

Argonne National Laboratory

9700 S. Cass Ave, Lemont, IL 90439

Transportation from Midway and O'Hare Airports

Please make your own arrangements for ground transportation from the Chicago airports to either your hotel or the laboratory.

Accessing Argonne National Laboratory

Upon arrival at the laboratory, please visit the Argonne Welcome Center, building 224 to collect your gate pass for the lab. If you arrive outside normal business hours (M-F 6:30am – 4pm), your gate pass will be at the main gate with security. You will need to provide a REAL ID compliant photo ID. For more details on accessing the laboratory, visit our [website](#).

Climate, Clothing & Water Bottle

Business casual clothing is appropriate for SoLID Science Workshop and Collaboration Meeting. Average temperatures for Chicago in June are highs in the low 80s and lows in the low 60s.

In an effort to be green, we suggest you bring a refillable water bottle to use throughout the meeting.

Arriving by Personal / Rental Car

If you have a car, please proceed through the Main Gate on [Northgate Road](#) to the APS Conference Center Building #402, Lower Gallery Entrance. If you are staying at the Guest House, please proceed to building #460.

Arriving via Rideshare (limo, taxi, Uber, Lyft, etc.)

Business Hours: Monday – Friday, 6:30 a.m. – 4:00 p.m.

Visitors arriving to the Laboratory via a rideshare service during business hours should enter the Argonne Welcome Center with their driver to obtain a visitor gate pass for the driver. The driver will then be able to proceed through the security gate and bring the visitor to their final destination point on site.

Visitors checking in to the Argonne Guest House can request a shuttle from the Argonne Welcome Center to the Guest House between the hours of 8:00 a.m. – 5:00 p.m., Monday – Friday.

Off Hours: Monday – Friday, 5:00, p.m. – 6:30 a.m., weekends and holidays

Visitors arriving to the Laboratory via a rideshare service during off hours must proceed directly to the security post on North Gate Road to obtain a gate pass for their driver. Upon issuance, the driver can then transport their visitor onsite.

Argonne National Laboratory Map

[Click Here](#) for a map of Argonne National Laboratory. The event will take place in the APS Conference Center Building #402, Lower Gallery Entrance. The map highlights the main gate, Argonne Welcome Center as well as the meeting space and Guest House for those staying on campus. The laboratory has excellent signage that

can be followed to building locations. There will also be meeting specific signs directing you from the main gate to the APS Conference Center Lower Gallery Entrance.

Program Agenda

A full program agenda outlining all presentations will be provided upon your arrival. Use [this link](#) to access the most recent agenda with full program details.

Monday, June 17 - Proton Mass and Gravitational Form Factors

9:00 a.m. Welcome Remarks
5:00 p.m. Meeting adjourns for the day

Tuesday, June 18 - Transverse Momentum Distributions

9:00 a.m. Sessions begin
5:00 p.m. Meeting adjourns for the day
6:00 p.m. Workshop Dinner at the Argonne Guest House

Wednesday, June 19 - Parity Violating Processes

9:00 a.m. Sessions begin
5:00 p.m. Meeting adjourns for the day

Thursday, June 20 - Future Opportunities with SoLID

9:00 a.m. Sessions begin
2:00 p.m. Meeting adjourns for the day
2:00 p.m. Free Time

Friday, June 21 - SoLID Collaboration Meeting

9:00 a.m. Welcome Remarks
5:30 p.m. Meeting adjourns for the day

Saturday, June 22 - SoLID Collaboration Meeting

9:00 a.m. Sessions begin
4:00 p.m. Event adjourns

We are looking forward to your attendance at the SoLID Science Workshop and Collaboration Meeting. Enjoy yourself at the event and have safe travels.