

Welcome to the IOTA/FAST Collaboration Meeting!

Giulio Stancari and Hannah Fee
for the Organizing Committee



Fermilab
March 12–14, 2024
indico.fnal.gov/e/62181

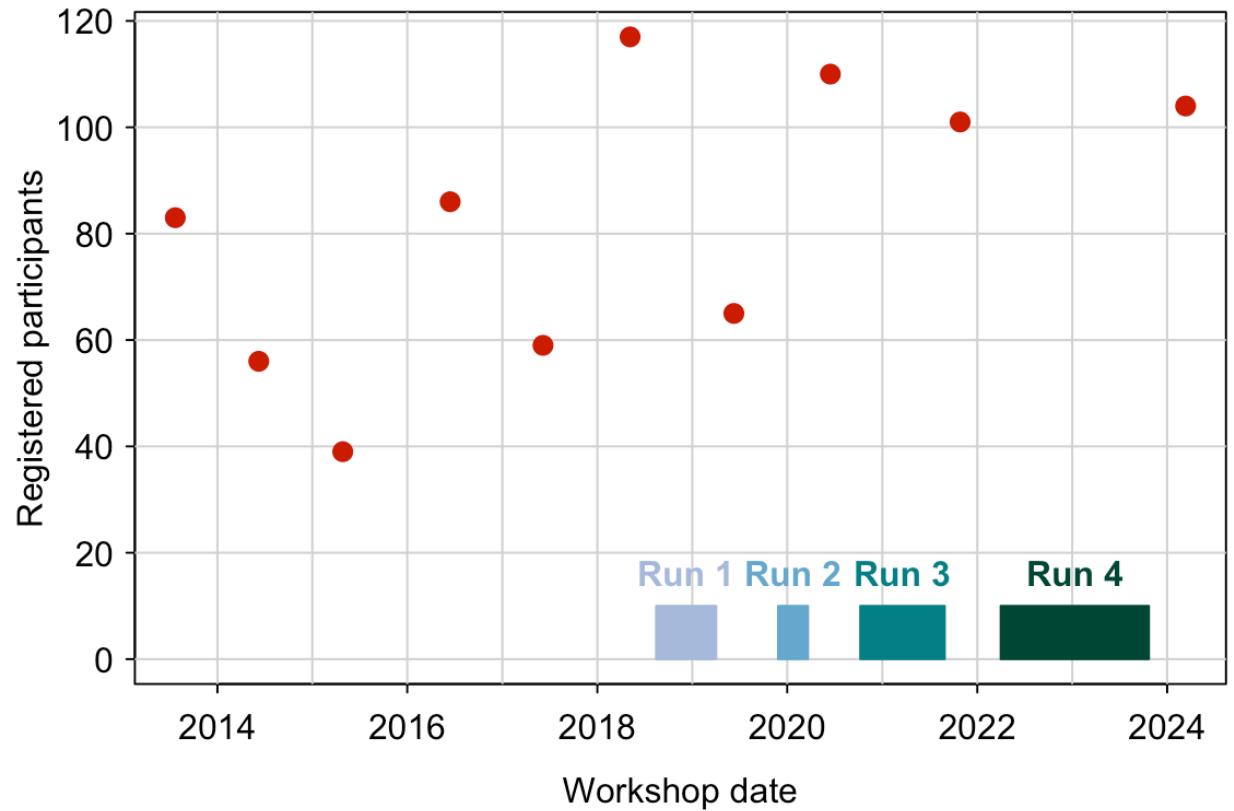
Background

This is the 10th in a series of meetings and workshops dedicated to IOTA/FAST

indico.fnal.gov/category/1009

Series started in 2013

Meetings about once per year



Participants from several countries and institutions

Goals

Why are we here? Main objectives:

- Discuss research strategy
- Review the experimental activity
- Review facility performance: capabilities and limitations
- Communicate plans and schedule
- Strengthen ties with Fermilab main complex and projects
- Connect with other research facilities
- Emphasize the role of IOTA/FAST within the US and international research and funding context
- Strengthen collaborations
- Solicit ideas and proposals

Program

Agenda on Indico: indico.fnal.gov/e/62181

Main session topics:

Overview Strategy, facility, research program

Run 4 Experiment Reports Motivation, methods, timeline of activities, first results, lessons learned, future plans

Upcoming Research Program Experiments with electrons and protons, apparatus upgrades, theory and simulations

Synergies Opportunities at Fermilab, in the US and internationally

Colloquium Wednesday afternoon, with Fermilab community

Tour Thursday afternoon

Workshop Atmosphere

Let's have a stimulating, productive and lively workshop!

Questions and comments are encouraged.

Several occasions for discussion: after talks (5'), during breaks, lunches, reception, dinner, tour, satellite meetings.

Questions: waiting until end of talks suggested (except for quick clarifications). In general, follow guidelines of conveners.

For participants on Zoom: mute mikes, turn off video, raise virtual hand for questions.

Please be courteous and allow others to speak.

Minimize distractions: laptops, cell phones, e-mail, etc. Work areas and outlets available in the atrium.

Members of the Organizing Committee:

**Hannah Fee, Marilyn Franck, Jonathan Jarvis,
Aleksandr Romanov, Giulio Stancari and Alexander Valishev**

Please contact us if you need any help or information

General Information for March 12, 13, 14

How to access the wifi:

<https://net.fnal.gov/visitor-self-registration.html>

Taher Café menu:

<https://www.clover.com/online-ordering/fermilab-caf---taher-batavia>

Dinner Options for March 12, 13, 14

Reception:

Tuesday, March 12

17:00-19:00

Wilson Hall 2XO

(2nd Floor Crossover)

No-Host Dinner:

Wednesday, March 13

18:30-21:00

Mio Modo

200 South 2nd St.,
St. Charles, IL 60174