

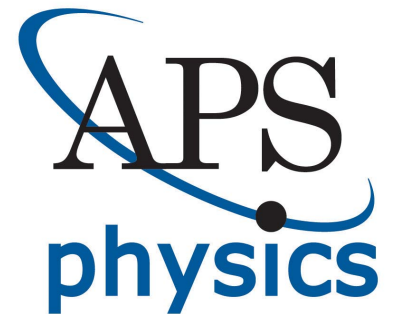


Welcome to NAPAC2016

Marion White, PhD
Chair, NAPAC2016



IEEE





Thanks to our Sponsors

Many many thanks to our sponsors – **IEEE/NPSS** and **APS/DPB** without whom most of our accelerator-related conferences would not be possible...

and to our hosting institutions - Argonne National Laboratory and Fermilab – for their support



Industrial Exhibitors

- Many thanks also to our industrial exhibitors
 - Their exhibits support the conference
 - Their products support the accelerator community
- Talk to them to learn what's new – they are an excellent resource for students as well as seasoned professionals.
- We could not do what we do without them



Student Poster Session

Under the leadership of Dr. Katherine Harkay (Argonne)

- We were thrilled by the number of incredibly talented students who presented their work at the student poster session yesterday!
 - Students are the future of our community
 - 30% of the presenters were women
 - These amazing people will soon need great jobs

- Sergey Antipov, U Chicago
- Gerrit Bruhaug, FNAL
- Alexander Cahill, UCLA
- Brandon Cathey, ORNL
- Mattia Checchin, FNAL
- Auralee Edelen, Colorado State U.
- Claudio Emma, UCLA
- Aliaksei Halavanau, Northern Illinois U.
- Yulu Huang, Institute of Modern Phys, Chinese Academy of Sciences
- Alexander Malyzhenkov, LANL
- Kiersten Ruisard, U. Maryland
- Marlene Turner, CERN

Student Poster Winners



Job Postings

- There is a **jobs board**:
 - if you have job openings, please post them on the board;
 - if you need a job, please look!!!
- Argonne and Los Alamos also have booths staffed by talent acquisition and technical personnel



The Scientific Program Committee, under the leadership of Dr. Vladimir Shiltsev (Fermilab), developed a fantastic program!

- Remember to upload your presentation as soon as possible:
 - File name: <paper code>_TALK (either pdf or powerpoint)
 - File Type: Transparencies
- Speaker Ready Room and Author Reception are in Columbus A – Lobby Level
- If you have problems with your presentation contact Denise Skiadopoulos at denise@anl.gov



WISE Event

- The Women in Science and Engineering (WISE) event is Tuesday at 19:00 in the Chicago VI Ballroom – everyone is welcome! 😊

Phone App Help

- A Phone App is available for iPhones (via the AppStore) and Androids (via Google Play Store); search for NAPAC2016
- There are settings that allow you to enable “Manual Synch” which may help battery life. Use “Refresh Schedule” from the menu to update the data.