

NuFact 2024

Lemont, Illinois, United States
September 16th - 21st, 2024



The 25th international workshop on Neutrinos from Accelerators

LOCAL ORGANIZING COMMITTEE

Meghna Bhattacharya (Fermilab, USA)
Lynnean Celmer (Argonne, USA)
Barnali Chowdhury (Argonne, USA)
Zelimir Djuric (Argonne, USA)
Simon Corradi (Argonne, USA)
Sudeshna Ganguly (Fermilab, USA)
Maury Goodman (Argonne, USA)
Tim Hobbs (Argonne, USA)
Alessandro Lovato (Argonne, USA)
Stephen Magill (Argonne, USA)
Yuri Oksuzian (Argonne, USA)
Afroditi Papadopoulou (Argonne, USA)
Ruthie Quinn (Argonne, USA)
Aleena Rafique (Argonne, USA)
Nancy Rezek (Argonne, USA)
Linyan Wan (Fermilab, USA)
Peter Winter (Argonne, USA)

WORKING GROUP CONVENERS

WG1: Neutrino Oscillation Physics
Sanjib Agarwalla (Institute of Physics, Bhubaneswar, India)
Mark Scott (Imperial College, UK)
Yun-Tse Tsai (SLAC, USA)

WG2: Neutrino Scattering Physics
Christophe Bronner (ICRR, University of Tokyo, Japan)
Raul Gonzalez-Jimenez (Complutense University Madrid)
Elena Gramellini (University of Manchester, UK)

WG3: Accelerator Physics
Megan Friend (J-PARC/KEK, Japan)
Sudeshna Ganguly (Fermilab, USA)
Natalia Milas (ESS, Sweden)

WG4: Muon Physics
Simon Corradi (Argonne, USA)
Gavin Hesketh (UCL, UK)
Kim Siang Khaw (Shanghai Jiao Tong University)

WG5: Neutrino Beyond PMNS
Koun Choi (IBS, Korea)
Julia Harz (Johannes Gutenberg University Mainz, Germany)
Matheus Hostert (Harvard)

WG6: Detectors
Claudio Giganti (LPNHE CNRS-IN2P3, Paris)
Tanz Mohayai (Indiana University, USA)
Nishimura Yasuhiro (Keio University, Japan)

WG7: Inclusion, Diversity, Equity, Education, & Outreach
Ellen Bechtol (UW Madison, USA)
Nagisa Hiroshima (Yokohama National University, Japan)
Yosef Nir (Weizman Institute, Israel)

SCIENTIFIC PROGRAM COMMITTEE

Adi Ashkenzi (Tel Aviv University, Israel)
Adam Aurisano (University of Cincinnati, USA)
Jianming Bian (UC Irvine, USA)
Alain Blondel (University of Geneva, Switzerland)
Walter Bonivento (INFN Cagliari, Italy)
Stefania Bordoni (Université de Genève, Switzerland)
Alan D Bross (Fermilab, USA)
Chris Densham (STFC, UK)
Francesca Dordei (INFN Cagliari, Italy)
Marcos Dracos (IN2P3, France)
Tord Ekelöf (Uppsala University, Sweden)
Mamad Eshraqi (ESS, Sweden)
Yuki Fujii (Monash, Australia)
Maury Goodman (Argonne, USA)
Craig Group (University of Virginia, USA)
Miao He (IHEP, China)
Patrick Huber (Virginia Tech., USA)
Natalie Jachowicz (University of Gent, Belgium)
Kyung Kwang Joo (Chonnam Natl. U., Korea)
Ernesto Kemp (UNICAMP, Brazil)
Yoshitaka Kuno (Osaka University, Japan)
MyeongJae Lee (Sung Kyun Kwan University, Korea)
Francesca Di Lodovico (Queen Mary University of London, UK)
Danny Marfatia (University of Hawaii, USA)
Marco Martini (IPSA and Sorbonne Université, France)
Neil McCauley (Liverpool, UK)
Jorge Morfin (Fermilab, USA)
Hélio da Motta (CBPF, Brasil)
Yuri Oksuzian (Argonne, USA)
Angela Papa (PSI, University of Pisa)
Albert De Roeck (CERN, Switzerland)
Carsten Rott (University of Utah, USA)
Davide Sgalaberna (ETH Zurich, Switzerland)
Ian Shoemaker (Virginia Tech, USA)
Kim Siyeon (Seoul National University, Korea)
Paul Soler (University of Glasgow, UK)
Jian Tang (Sun Yat-sen University, China)
Francesco Terranova (University of Mulano-Biococca, Italy)
Frederik Wauters (Mainz, Germany)
Un-ki Yang (Seoul National University, Korea)
Katsuya Yonehara (Fermilab, USA)
Jonghee Yoo (Seoul National University, Korea)

Email: nufact2024@lists.anl.gov

Website: <https://indico.fnal.gov/event/63406/>



Northwestern

Department of
Physics and Astronomy



U.S. DEPARTMENT OF
ENERGY

Argonne
NATIONAL LABORATORY