# The 24th International Workshop on Neutrinos From Accelerators (NuFact 2023)

Sunday, 20 August 2023 - Saturday, 26 August 2023

Natural Science Lecture Center (building-28), Seoul National University, Korea

### **Scientific Programme**

Please contact working group conveners for any questions on physics programs. If you have any difficulties with the program please contact our Scientific Operation Manager Prof. Siyeon Kim (siyeon@cau.ac.kr).

#### **WG1: Neutrino Oscillation Physics**

Working Group 1: Neutrino Oscillation Physics Adam Aurisano (University of Cincinnati, USA) Jian Tang (Sun Yat-Sen University, China) Mark Scott (Imperial College, UK)

#### **WG2: Neutrino Scattering Physics**

Working Group 2: Neutrino Scattering Physics Raul Gonzalez-Jimenez (Complutense University of Madrid, Spain) Elena Gramellini (University of Manchester, UK) Christophe Bronner (ICRR, University of Tokyo, Japan)

#### WG3: Accelerator Physics

Working Group 3: Accelerator Physics Kastsuya Yonehara (Fermi National Accelerator Laboratory, USA) Natalia Milas (ESS, Sweden) Megan Friend (KEK, Japan)

#### **WG4: Muon Physics**

Working Group 4: Muon Physics Yuki Fujii (Monash University, Australia) Gavin Hesketh (London's Global University UCL, UK) Simon Corrodi (ANL, USA)

#### WG5: Neutrinos Beyond PMNS

Working Group 5: Neutrinos Beyond PMNS Ian Shoemaker (Virginia Tech., USA) Koun Choi (Institution for Basic Science, Korea) Julia Harz (Johannes Gutenberg University Mainz, Germany)

#### **WG6: Detector Physics**

Working Group 6: Detector Physics Davide Sgalaberna (Eidgenössische Technische Hochschule Zürich, Switzerland) Nishimura Yasuhiro (Keio University, Japan) Jonathan Asaadi (University of Texas at Arlington, USA)

## WG7: Inclusion, Diversity, Equity, Education, and Outreach

Working Group 7: Inclusion, Diversity, Equity, Education, and Outreach Ellen Bechtol (University of Wisconsin at Madison, USA)
Francesca Dordei (INFN Cagliari, Italy)
Nagisa Hiroshima (University of Toyama, Japan)