New Division Members

Accelerator Based Low Energy Research Program

Emma Rice, UCB Engineering PhD Student,
August 2022, working with the Nuclear Structure group (Heather Crawford)

Anastasia Georgiadou, UCB Engineering Postdoc,
March 2022, working on GENESIS Na(n,n'g) data analysis (Lee Bernstein)

Isabel Hernandez, UCB Engineering PhD Student,
August 2022, working with the Nuclear Data group (Lee Bernstein)

Victor Watson, NSD Postdoc, July 2022, working on Machine Learning for the VENUS and GRETA projects (Damon Todd)

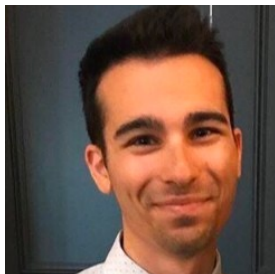**Keenan Myers**, UCB Engineering PhD Student, August 2022, working with the Nuclear Data group (Lee Bernstein)

Applied Nuclear Physics Program

Gabe Aversano (SEA)
June 2022
Working on PANDA, CZT event selection
B.Eng. Nuclear Engineering; MBA, IT
Strategy; Ontario Tech. University (2015);

Stefan Faaland (SEA)
Jan. 2022
B.Sc. Physics/ Mathematical Physics, UC
Merced (2021)
Working on Adaptive NMF

Andrew (Chandler) Jones (SEA)
July 2022
B.A. Applied Mathematics, UC Berkeley
(2020)
Working on RADAI, Adaptive NMF

Nick Parilla (SEA)
Dec. 2021
Working on Container counting, Gamma-
Lidar
B.S. Physics Case Western

Hannah Parilla (SEA)
Jan. 2022
B.S. Physics Case Western & research
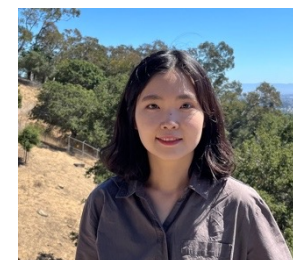assistant at Cornell Univ.
Working on CZT event selection, Radar-SDF

Seungeun Lee (Postdoc)
June 2022
Ph.D. Biomedical Sciences, Seoul National
University, South Korea (2022)
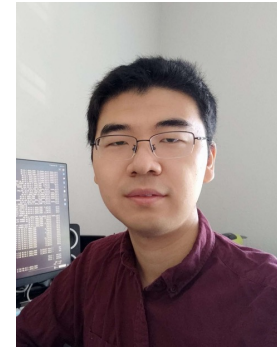Working on Low-cost TOF-PET, NGLAMP

Ashish Pandav (since August 2022)
RNC grad student, National Institute of Science Education and Research, Jatni, Odisha, India
working on the BES-II data analysis

Yu Hu (since June 2022)
RNC Postdoc
Ph.D. in Physics, Fudan University, Shanghai, China, June 2022
working on STAR data and sPHENIX calibration

Peng Miao (since August 2022)
RNC Postdoc
Ph.D. in Instrumentation, Detector and Electronics, 2020, University of Science and Technology of China, Hefei
working on instrumentation development

Division Office Staff

Morgan Morse (They/Them)

Sr. Resource Analyst filling the role of departing Laura Stine

Working with the Applied Nuclear Physics and Neutrino Programs, as well as Homeland Security and supporting LDRDs. Joined us in September 2022 and reports to the Division Office.

Michael Gorin (He/Him)

Administrative Assistant (temp through October)

Working with the Division Office and reporting to Tom Gallant, Michael has been helping every program in the division during our period of reduced administrative staffing. Joined us in May 2022.