

The 2024 ANPhA Meeting

Report of Contributions

Contribution ID : **1**

Type : **not specified**

Welcome Address

Presenter(s) : Prof. SUN, Zhiyu

Session Classification : Byungsik Hong

Contribution ID : 2

Type : **not specified**

An Early History of ANPhA

Presenter(s) : Prof. NAGAMIYA, Shoji

Session Classification : Byungsik Hong

Contribution ID : 4

Type : **not specified**

The NuPECC Long Range Plan 2024

Presenter(s) : Prof. WIDMANN, Eberhard

Session Classification : Byungsik Hong

Contribution ID : 5

Type : **not specified**

Probe element synthesis in star with JUNA deep underground

Friday, 15 November 2024 11:00 (30)

Presenter(s) : Prof. LIU, Weiping

Session Classification : Furong Xu

Contribution ID : 6

Type : **not specified**

Current Status of the Heavy Ion Acceleration Program at the J-PARC Accelerators

Friday, 15 November 2024 11:30 (30)

Presenter(s) : Prof. TANAKA, Kazuhiro

Session Classification : Furong Xu

Contribution ID : 7

Type : **not specified**

The chiral structure of the nucleon

Friday, 15 November 2024 12:00 (30)

Presenter(s) : Prof. THOMAS, Anthony

Session Classification : Furong Xu

Contribution ID : 8

Type : **not specified**

Fundamental and Applied Nuclear Physics in Uzbekistan

Friday, 15 November 2024 14:00 (30)

Presenter(s) : Prof. NASIROV, Avazbek

Session Classification : Xiaohong Zhou

Contribution ID : 9

Type : **not specified**

Current research activities on nuclear physics in Myanmar

Friday, 15 November 2024 14:30 (30)

Presenter(s) : Prof. LWIN, Nyein Wint

Session Classification : Xiaohong Zhou

Contribution ID : **10**

Type : **not specified**

Asian activities in the LHC-ALICE experiment

Friday, 15 November 2024 15:00 (30)

Presenter(s) : Prof. SHOU, Qiye

Session Classification : Xiaohong Zhou

Contribution ID : 11

Type : **not specified**

Research activities on exotic nuclei

Friday, 15 November 2024 16:00 (30)

Presenter(s) : Prof. HAHN, Kevin Insik

Session Classification : Bing Guo

Contribution ID : 12

Type : **not specified**

Recent progress in laser spectroscopy of exotic nuclei

Friday, 15 November 2024 16:30 (30)

Presenter(s) : Prof. YANG, Xiaofei

Session Classification : Bing Guo

Contribution ID : 13

Type : **not specified**

Progress of Shanghai Laser Electron Gamma Source (SLEGS)

Friday, 15 November 2024 17:00 (30)

Presenter(s) : Prof. FAN, Gongtao

Session Classification : Bing Guo

Contribution ID : **14**

Type : **not specified**

Status of RAON

Saturday, 16 November 2024 09:00 (30)

Presenter(s) : Prof. HONG, Seung-Woo

Session Classification : Yanlin Ye

Contribution ID : 15

Type : **not specified**

Pion and Kaon PDFs constrained by Drell Yan and J/Psi Production

Saturday, 16 November 2024 09:30 (30)

Presenter(s) : Prof. CHANG, Wen-Chen

Session Classification : Yanlin Ye

Contribution ID : 16

Type : **not specified**

Correlation and dynamics near and beyond the neutron dripline – Challenges at SAMURAI

Saturday, 16 November 2024 10:00 (30)

Presenter(s) : Prof. UESAKA, Tomohiro

Session Classification : Yanlin Ye

Contribution ID : 17

Type : **not specified**

B\rho-defined isochronous mass spectrometry and mass measurements of short-lived nuclei at CSRe-Lanzhou

Saturday, 16 November 2024 11:00 (30)

Presenter(s) : Prof. ZHANG, Yuhu

Session Classification : Jenny Lee

Contribution ID : **18**

Type : **not specified**

Recent Study of Nuclear Charge Radii Evolution

Saturday, 16 November 2024 11:30 (30)

Presenter(s) : Prof. CHEOUN, Myung-Ki

Session Classification : Jenny Lee

Contribution ID : 19

Type : **not specified**

Study of nuclear structure and nucleon-nucleon correlations in exotic nuclei via knockout reactions

Saturday, 16 November 2024 12:00 (30)

Presenter(s) : Prof. LIU, Hongna

Session Classification : Jenny Lee

Contribution ID : 20

Type : **not specified**

Quantum Computing for Nuclear Physics Problem

Saturday, 16 November 2024 14:00 (30)

Presenter(s) : Prof. PEI, Junchen

Session Classification : Yongsun Kim

Contribution ID : 21

Type : **not specified**

Search for Hoyle-analog States in light nuclei

Saturday, 16 November 2024 14:30 (30)

Presenter(s) : Prof. ZHOU, Bo

Session Classification : Yongsun Kim

Contribution ID : 22

Type : **not specified**

Modeling nuclear matrix elements for advancing new physics research in the era of high precision

Saturday, 16 November 2024 15:00 (30)

Presenter(s) : Prof. YAO, Jiangming

Session Classification : Yongsun Kim

Contribution ID : 23

Type : **not specified**

Reaction dynamics of proton drip-line nuclei at energies around the Coulomb barrier

Saturday, 16 November 2024 16:00 (30)

Presenter(s) : Prof. LIN, Chengjian

Session Classification : Guoqing Xiao

Contribution ID : 24

Type : **not specified**

Exotic Hadron Spectroscopy: From Quarkless to Multiquark States

Saturday, 16 November 2024 16:30 (30)

Presenter(s) : Prof. AHN, Jung Keun

Session Classification : Guoqing Xiao

Contribution ID : 25

Type : **not specified**

Ab initio calculations for exotic properties in dripline nuclei

Saturday, 16 November 2024 17:00 (30)

Presenter(s) : Prof. LI, Jianguo

Session Classification : Guoqing Xiao

Contribution ID : 26

Type : **not specified**

Overview of the Nuclear Physics Activities in Thailand

Saturday, 16 November 2024 17:30 (30)

Presenter(s) : Prof. SOMSAK, Dangtip

Session Classification : Guoqing Xiao

Contribution ID : 27

Type : **not specified**

Progress of Huizhou Nuclear Research Center — 2024

Friday, 15 November 2024 09:30 (30)

Presenter(s) : Prof. ZHAN, Wenlong

Session Classification : Byungsik Hong

Contribution ID : **28**

Type : **not specified**

Welcome Address

Friday, 15 November 2024 08:50 (10)

Presenter(s) : Prof. XU, Furong

Session Classification : Byungsik Hong

Contribution ID : 29

Type : **not specified**

An Early History of ANPhA

Friday, 15 November 2024 09:00 (30)

Presenter(s) : Prof. NAGAMIYA, Shoji

Session Classification : Byungsik Hong

Contribution ID : 31

Type : **not specified**

The NuPECC Long Range Plan 2024

Friday, 15 November 2024 10:00 (30)

Presenter(s) : Prof. WIDMANN, Eberhard

Session Classification : Byungsik Hong