



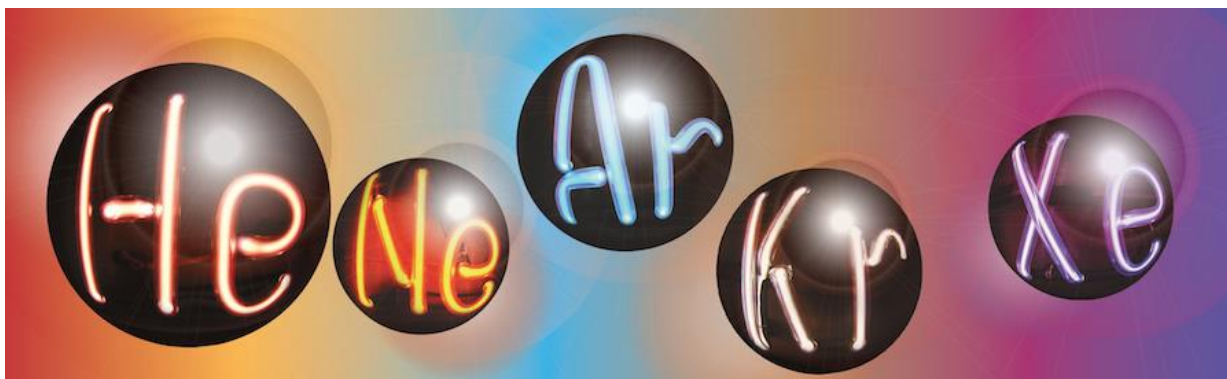
中國科學院高能物理研究所
Institute of High Energy Physics, Chinese Academy of Sciences



中國科學院系港創新研究院
Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences

Closing Remarks

Yi Wang (IHEP, CAS)





LIDINE 2025

LIGHT DETECTION IN NOBLE ELEMENTS





Thank you to all the contributors

- ~70 contributions
 - ~90 participants
 - Thank you to all the contributors for the many interesting talks, new ideas, and fruitful exchange of information.
 - We hope more people will join the community and participate in future LIDINE conferences.
- 
- 
- 
- 

- Review talk speakers:

- Carla Maria Cattadori
- Ako Jamil
- Qing Lin
- Miguel Angel Garcia Peris

- Discussion conveners:

- Roberto Santorelli
- Kaixuan Ni
- Nicola Canci

- Session chairs

- Gaosong Li
- Kaixuan Ni
- Xiang Xiao
- Carla Maria Cattadori
- Qing Lin
- Andrea Pocar
- Masayuki Wada
- Nicola Canci
- Yongpeng Zhang
- Roberto Santorelli
- Davide Franco
- Theresa Fruth

- Mic-runners:

- Lei Chen
- Jilong Yin
- Gaoshuang Li
- Yike Shu

- Photographer:

- Yuexiang Liu

Discussion session

Round Table A



Round Table B



Local Organizing Committee

- Guofu Cao (IHEP, CAS)
- Yinghua Jia (IHEP, CAS)
- Gaosong Li (IHEP, CAS)
- Yichun Liu (IHEP, CAS)
- Shanjun Ren (IHEP, CAS)
- Xilei Sun (IHEP, CAS)
- Tian Tian (HKISI, CAS)
- Yi Wang (IHEP, CAS)
- Xinyu Wu (HKISI, CAS)
- Changgen Yang (IHEP, CAS)
- Jingbo Ye (IHEP, CAS)
- Xiaoxiao Zhang (HKISI, CAS)
- Yongpeng Zhang (IHEP, CAS)

International Scientific Committee:

- Nicola Canci (INFN-Napoli)
- Theresa Fruth (Univ. of Sydney)
- Marcin Kuźniak (AstroCeNT, Poland)
- Qing Lin (Univ. of Science and Tech. of China)
- Ana Machado (UNICAMP)
- Kaixuan Ni (UC San Diego)
- Tina Pollmann (Nikhef/University of Amsterdam)
- Roberto Santorelli (CIEMAT, Spain)
- Marco Selvi (INFN-Bologna)
- Andrzej Szelc (Univ. of Edinburgh)
- Yi Wang (IHEP, CAS)



A round applause to Shanjun Ren and Yichun Liu

Poster Award

- Study on XY Position Reconstruction in DArTPC with Au Dots Calibration
- Presented by **Jilong Yin (IHEP, CAS)**
- Production of GEM-like structures for cryogenic applications, using laser-cutting techniques
- Presented by **Diego Rodas-Rodríguez (AstroCeNT)**

Conference Photos

A thick yellow horizontal bar spans the width of the slide, with a vertical yellow bar extending downwards from its right end.

- All conference photos will be shared using a public IHEPbox link.
- Password is required for downloading.
- We will send the link and the password via email as soon as the photos are ready.

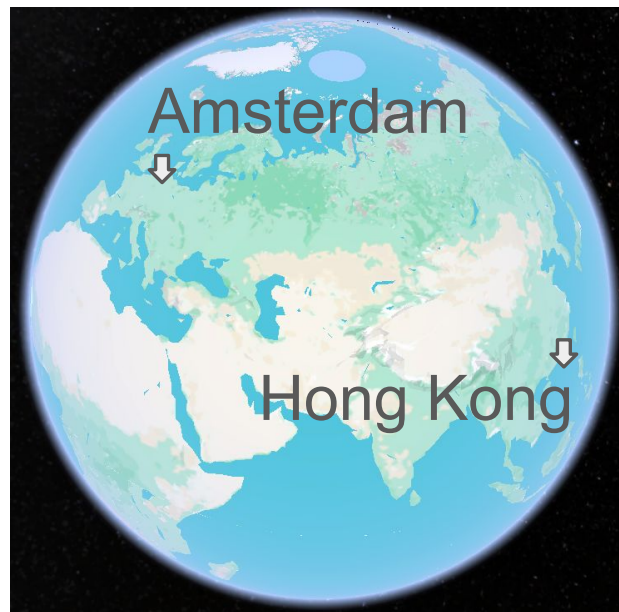
Conference Proceedings

- The conference proceedings will be published in JINST.
- Submission instructions are now available on Indico.
- An email will be sent to all contributors in the coming days.
- Please note the submission deadline: **January 8, 2026.**

Regarding LIDINE 2026...



Amsterdam, host by Nikhef





He Ne Ar Kr Xe

SAVE THE DATE!
FALL 2026 AT NIKHEF IN AMSTERDAM

Nikhef



See you next year in Amsterdam!