PacificSPIN 2026 - The 13th Circum-Pan-Pacific Symposium on High Energy Spin Physics

Di-Lun Yang

Oct 27 – 30, 2026

Institute of Physics, Academia Sinica

Local organizing committee :

Wen-Chen Chang, AS (co-chair)
Jiunn-Wei Chen, NTU
Chung-Wen Kao, CYCU
Chia-Ming Kuo, NCU
Chi-Jen David Lin, NYCU
Po-Ju Lin, NCU (co-chair)
Di-Lun Yang, AS, (co-chair)
Yi Yang, AS


Welcome to Taiwan!

Scientific Programs

Scientific scopes : (spin structure & dynamics from hadron to QCD medium)

- Transverse and longitudinal spin structure of the nucleon
- Polarized parton distribution functions and fragmentation functions
- Transverse momentum dependent distributions
- Generalized parton distributions and form factors
- Spin polarization in heavy ion collisions
- Spin structure of the nucleon in Lattice QCD and effective QCD models
- Future facilities and experiments

❑ Presentations :

25 invited talks (30 minutes each, 6 remote)
15 contributed talks (20 minutes each)
2 discussion sessions (30 minutes each)
1 special introduction (15 minutes).

Please keep 3-5 minutes for questions and discussions

Symposium guidelines

- Please check the symposium website for the updated notices everyday.
- Oct 29 (Thu) : excursion to National Palace Museum & banquet (onsite registration : coffee breaks on Oct 27)
- You may either use your own laptops to present via Zoom screen sharing or use the computer in the meeting room (uploading your slides in advance)
- Using microphones to ask questions.
- The office space P5A-4, opposite to the meeting room, is available for people's usage.
- We might take group photo in front of IoP during the morning coffee break on either Wednesday or Thursday, depending on the weather condition.