

Professor Yongseok OH (1964 – 2023)





Around 1999
in Mainz, Germany

Professor Yongseok Oh

1. APCTP Focus Program: Nuclear Physics 2021 Part II: Science Opportunities with EIC, 19-24 July 2021, Hilton Gyeongju, Gyeongju, Gyeongsang-pook Do, South Korea; <https://indico.knu.ac.kr/event/494/>.
2. Light Cone 2021: Physics of Hadrons on the Light Front, Nov. 28 – Dec. 4, 2021, Jeju Island, South Korea; <https://indico.cern.ch/event/938795/>.
3. APCTP Focus Program: Physics of Excited Hadrons in the Present and Future Facilities, 11 – 16 July 2022, South Korea: <https://indico.knu.ac.kr/event/566/>.
4. APCTP Workshop: Hadron Physics Opportunities with JLab Energy and Luminosity Upgrade, 18 – 23 July 2022, Pohang, South Korea: <https://indico.knu.ac.kr/event/566/>.
5. APCTP Workshop: The Physics of Electron Ion Collider, 2-4 November 2022, Howard Johnson Incheon Airport Hotel Incheon, South Korea; <https://indico.knu.ac.kr/event/592/>.
6. NCU workshop: EIC physics and detectors, 9-10 December 2022, Department of Physics, National Central University, Taipei, Taiwan; <https://indico.phys.sinica.edu.tw/event/67/>.
7. EIC Asia Workshop, 16-18 March, 2023, Okochi-hall at RIKEN, Wako, Saitama, Japan; <https://indico2.riken.jp/event/4389/>.
8. Electron-Ion Collider Resource Review Board (RRB) Meeting, 3-4 April 2023, Stony Brook University, Stony Brook, NY, U.S.A.; <https://www.bnl.gov/eic-rrbmeeting/>.
9. ECT*-APCTP JOINT WORKSHOP: EXPLORING RESONANCE STRUCTURE WITH TRANSITION GPDS, 21 – 25 August 2023, Trento, Italy

Professor Yongseok Oh

APCTP Workshop on the Physics of Electron Ion Collider

Nov 2, 2022, 8:00 AM → Nov 4, 2022, 7:30 PM Asia/Seoul

Howard Johnson Incheon Airport Hotel

Abhay Deshpande (Stony Brook University), Yuji Goto (BNL), Kyungseon Joo (Co-Chair) (University of Connecticut),
Yongsun Kim (Sejong University), Yongseok Oh (Co-Chair) (Kyungpook National University), Christian Weiss (Jefferson Lab)



Professor Yongseok OH



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Remembering

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He was an eminent theoretical nuclear physicist of remarkable stature, a colleague to many, and a friend to even more.

Prof. Oh was a strong supporter and promoter of EIC science and worked tirelessly to build collaborations between scientists in South Korea and the broad international EIC community. Prof. Oh will be deeply missed.