

Hyper-K IBR committee

T. Nakaya (Kyoto)

Roles

- Make the international efforts to realize the Hyper-K project.
 - Global strategy toward neutrino CPV with Hyper-K.
 - Inputs to ICFA neutrino panel, P5, MEXT roadmap, KEK IPNS planning committee, etc..
 - Send a Hyper-K speaker in the international meetings.
- Compile international efforts of Hyper-K.
 - Several R&D in the world: Japan, Canada, UK, ...
- Planning the international contributions to the project.
 - What part will each country be able to contribute?

IBR Members

- Brazil [theorist]: H. Nunokawa (Rio de Janeiro)
- Canada: S. Bhadra (York), A. Konaka (TRIUMF)
- France: M. Gonin (Ecole Polytechnique)
- Italy: M. G. Catanesi (INFN-Bari)
- Japan: T. Kobayashi (KEK), T. Nakaya (Kyoto University) and M. Shiozawa (ICRR)
 - we also work together with the HKWVG Steering members (H. Aihara, M. Nakahata, M. Yokoyama + above)
- Korea: K.K. Joo (CNU)
- Poland: **TBD**
- Russia: Y. Kudenko (INR)
- Switzerland: A. Blondel (Geneva)
- Spain: L. Labarga (Madrid)
- UK: F. Di Lodovico (QM London), D. Wark (STFC, RAL-PPD, Oxford)
- USA: **TBD**

Near term actions

1. Compile the near term (~5 year) action in each country.
 1. Budget requests for the Hyper-K R&D.
 2. Activities in your country including physics studies.
2. Update the member list of each country (and mailing list).
3. Input of the speaker selection in international conferences to the HKWG steering.
4. Suggestions to the near term actions of the Hyper-K IBR.