

IOP AAC

Quantum Materials Physics, Medium & High Energy Physics, Physics of Active and Biological Systems

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Topics suggested for roundtable discussion from Jason

1. Regarding faculty size of IoP, is the current division of IoP into 3 groups adequate in meeting the international competition?
2. The future of Academia Sinica Grid Computation (ASGC)? A ppt file is attached for you to learn the background of the ASGC.
3. Dr. Yuji Hirono's background actually covers research topics cross all three groups of IoP. Will the hiring of Dr. Yuji Hirono benefit IoP in its future development, considering the most recent hiring are theorists dominant: Hong-Yan Shih (2019, PABS); Di-Lun Yang (2021, MHEP); Anatoli Fedynitch (2021, MHEP); Chen-Hsuan Hsu (2022, QMP); Tetsuya Hiraiwa (2023, PABS) Chung-Ting Ke is the only experimentalist in this young generation (2021, QMP).

Suggested Google Docs:

1. Closeout discussion points

2. Report