

Concluding Remarks

Hitoshi Murayama (Kavli IPMU, Berkeley)
Cosmogenesis Symposium, July 7, 2026

This Symposium

- This symposium has three purposes
 1. Showcase science in “Cosmogenesis”
 2. First report on activities since April
 3. Raise awareness for coming open solicitation

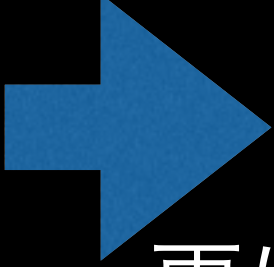


Open solicitation

- this grant comes with an open solicitation research funding for the relevant community
- solicitation opens mid-July
- proposal due mid-September
- will be announced on our web site
- *Join the fun!*



公募研究

- 公募研究への期待
 - 既存の枠組みを超えた「宇宙創生」分野の創出へ
 - 自由な発想からのボトムアップ研究により、戦略的な融合研究を進める計画研究班を補完
 - 量子情報・量子計測・物性物理・AI/機械学習・超弦理論など既存の宇宙研究に囚われない提案を奨励
 - 領域内の連携活動への積極参加をサポート
 - 領域ワークショップへの参加を奨励
 - 関連の強い研究連携・技術連携グループへの参加を促す
-  今までにない分野を横断するコミュニティ
更にアウトリーチで日本社会・世界に還元

Hiring

- A01: Cosmology theory
 - Yuko Urakawa <yukour@post.kek.jp>
- B02: CMB
 - Yuki Sakurai <sakurai_yuki@rs.sus.ac.jp>
- C01: Atomic Clocks
 - Akio Kawasaki <akio.kawasaki@aist.go.jp>
- C02: Laser Interferometer
 - Tomohiro Fujita <zitenkan1@gmail.com>
- C03: High-Frequency Gravitational Wave
 - Akito Kusaka <akusaka@phys.s.u-tokyo.ac.jp>
- C04: Superconducting Circuit
 - Haruna Katayama <halna496@hiroshima-u.ac.jp>

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 - 1✓. Showcase science in “Cosmogenesis”
 - 2✓. First report on activities since April
 - 3✓. Raise awareness for coming open solicitation

I had a lot of fun!

But this is just the
beginning...

A large group of approximately 100 people, mostly men, are posed in a courtyard in front of a building. They are arranged in many rows, with some standing and some kneeling or sitting in the front. The building behind them has large glass windows and signs that read "KOSHIBA HALL" and "SCIENCE GALLERY". The ground is paved with grey and brown tiles. The text "See you next time!" is overlaid in the center of the image.

See you next time!