

Workshop on future Super c-tau factories 2021

15-17 November 2021

Indico page: indico.inp.nsk.su

The 2021 international workshop on future super charm-tau factories will take place online on Nov. 15–17 2021. It continues the series of similar workshops:

- Orsay-France 2018 (workshop-tau-charm-factory.lal.in2p3.fr)
- Moscow-Russia 2019 (c-tau.ru)
- Hefei-China (online) 2020 (cicpi.ustc.edu.cn)

The workshop will be dedicated to the discussion of the future tau-charm factory projects. We plan to focus on the physics case and discuss the new developments in the accelerator and detector design.

The preliminary schedule is to have half-day sessions on each day, approximately from 14⁰⁰ to 18⁰⁰ Novosibirsk time (GMT+7). Preliminary time split between topics:

- 1.5 days for physics
- 1 day for detector R&D and simulation
- 0.5 days for accelerator and collider developments.

The Workshop co-chairs

- Yury Tikhonov (BINP)
- Zhengguo Zhao (USTC)

The Workshop Program Committee

- Physics
 - Alexander Bondar (BINP)
 - Vitaly Vorobyev (BINP)
 - Pavel Pakhlov (LPI RAS)
 - Xiao-Rui LYU (UCAS)
 - Xiaorong Zhou (USTC)
- Detector & Computing
 - Ivan Logashenko (BINP)
 - Alexander Barnyakov (BINP)
 - Jianbei Liu (USTC)

- Accelerator & Collider
 - Anton Bogomyagkov (BINP)
 - Qing Luo (USTC)

Important Dates

- November 1, 2021 deadline for proposing presentation topics
- November 15–17, 2021 the Workshop

Contact

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WWW indico: <https://indico.inp.nsk.su/event/62/>

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