

2021 GP-PU QE2 Qualifying Examination 2

All QE2 presentations will be held online using ZOOM

QR Code
for Registration

☆ 2021/2/4



★ 2021/2/8



★ 2021/2/9



To attend GPPU QE2, please register with the QR code. /上のQRコードにより参加登録をお願いします。

- Deadline: 17:00, Feb 1st./登録締め切り2/1.
- Tohoku Univ. email address only./東北大Eメールアドレスで登録してください。



Date (JST)	Name	Title
☆ 2/4 16:15 CST (UTC+8) 2/4 15:15	荻原 大樹 Ogiwara, T.	Relativistic Magnetohydrodynamic Models and Observational Features of Active Galactic Nucleus Jets
☆ 2/4 17:00 CST (UTC+8) 2/4 16:00	山口 幸司 Yamaguchi, K.	Quantum Information Capsule and Its Applications to Communication Through Quantum Fields
☆ 2/4 17:45 CET (UTC+1) 2/4 9:45	松木場 亮喜 Matsukoba, R.	Disk fragmentation and intermittent accretion onto supermassive stars in the early universe
☆ 2/4 18:30 CET (UTC+1) 2/4 10:30	時枝 正明 Tokieda, M.	Toward a unified description of heavy-ion fusion reactions
★ 2/8 15:00 CET (UTC+1) 2/8 7:00	中居 真之介 Nakai, S.	Investigation of proton- ³ He Elastic Scattering at Intermediate Energies
★ 2/9 9:00 EST (UTC-5) 2/8 19:00	佐藤 瑤 Sato, Y.	Lepton Flavor Universality tests with inclusive $B \rightarrow X_s \ell^+ \ell^-$ decays at the Belle II experiment

JST(UTC+9, Coordinated Universal Time+9):Japan Standard Time

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東北大学宇宙創成物理学国際共同大学院
Graduate Program on Physics for the Universe

