

Welcome !

- 2nd NINJA-WAGASCI meeting
(1st meeting was held before beam exposure)
- Now we are taking data. → let's deepen physics discussion !
- Please enjoy discussion, not only staffs but also young students !

NINJA-WAGASCI Joint Workshop

Wednesday 23 Sep 2020, 10:00 → 17:00 Asia/Tokyo

Zoom

There are minutes attached to this event. [Show them.](#)

10:00	→ 10:05	はじめに Speaker: Tsutomu Fukuda (Nagoya U.)
10:05	→ 10:35	T2K実験の系統誤差の現状と改善のための測定 Speaker: Tatsuya Kikawa (Kyoto U.)
10:35	→ 11:05	NINJA・WAGASCIの測定データが活きる物理 Speaker: Yoshinari Hayato (University of Tokyo (JP))
11:05	→ 11:35	T2Kニュートリノ・フラックスの今後の展望について Speaker: Lukas Berns (Tokyo Inst. of Tech.)
11:35	→ 12:05	Discussion 1 測定器のことを考えずに純粋に物理的な観点から何を測るべきか？
12:05	→ 13:00	Lunch
13:00	→ 13:30	WAGASCI/Wall MRDの解析の現状と次期Runの展望 Speaker: Giogio Pintaudi (Yokohama National U.)
13:30	→ 14:00	Proton Module/Baby MINDの解析の現状と今後の解析の展望 Speaker: Kenji Yasutome (Kyoto U.)

14:00	→ 14:30	NINJA(E71)の現状と展望 Speaker: Yosuke Suzuki (Nagoya U.)
14:30	→ 15:00	Discussion 2 測定器の視点から何が測れるかの理解・将来測れるものについて
15:00	→ 15:20	Break
15:20	→ 15:50	NINJAデータによるニュートリノ反応モデリングの展望 Speaker: Ayami Hiramoto (Kyoto U.)
15:50	→ 16:20	Hadrons from Neutrino Interactions Speaker: Dr Teppei Katori (King's College London)
16:20	→ 16:50	Discussion 3 discussion1と2で上がった論点+午後後半のtalkで議論を深める
16:50	→ 17:00	おわりに Speaker: Tsutomu Fukuda (Nagoya U.)

We plan to hold online dinner party from 8pm.

Congratulations !

- Hiramoto-san's paper is accepted from PRD this morning !
(NINJA Run8)