

5th general meeting of ILC-Japan Physics Working Group

Report of Contributions

Contribution ID: 3

Type: **not specified**

Introduction

Wednesday 20 December 2023 14:30 (10 minutes)

Presenter: ISHINO, Masaya (University of Tokyo (JP))

Session Classification: Main session

Contribution ID: **11**

Type: **not specified**

New physics search by precise measurements of 2-fermion final states at the ILC

Wednesday 20 December 2023 13:40 (20 minutes)

Presenter: NAGAE, Koushi (Kyushu University)

Session Classification: Session of ongoing studies

Contribution ID: 17

Type: **not specified**

Higgs and BSM: ECFA focused study on Higgs self coupling

Wednesday 20 December 2023 15:10 (30 minutes)

Presenter: TIAN, Junping (University of Tokyo)

Session Classification: Main session

Contribution ID: **18**

Type: **not specified**

Higgs and BSM: discussion

Wednesday 20 December 2023 15:40 (20 minutes)

Session Classification: Main session

Contribution ID: **19**

Type: **not specified**

Higgs factory and flavor physics: theory perspective

Wednesday 20 December 2023 16:00 (30 minutes)

Presenter: KITAHARA, Teppei (Nagoya University)

Session Classification: Main session

Contribution ID: 22

Type: **not specified**

Higgs factory and flavor: discussion

Wednesday 20 December 2023 16:50 (20 minutes)

Session Classification: Main session

Contribution ID: 23

Type: **not specified**

Higgs and BSM: EFT in LHC

Wednesday 20 December 2023 14:40 (30 minutes)

Presenter: MASUBUCHI, Tatsuya (University of Tokyo (JP))

Session Classification: Main session

Contribution ID: 24

Type: **not specified**

Study of spin correlation in $e^+e^- \rightarrow \tau \tau$

Wednesday 20 December 2023 13:00 (20 minutes)

Presenter: JEANS, Daniel

Session Classification: Session of ongoing studies

Contribution ID: 25

Type: **not specified**

Test beam experiment of the large prototype of high granularity scintillator calorimeter

Wednesday 20 December 2023 13:20 (20 minutes)

Presenter: MURATA, Tatsuki

Session Classification: Session of ongoing studies

Contribution ID: 26

Type: **not specified**

Student talk: Disentangling Z decay to upper and down quarks

Wednesday 20 December 2023 16:30 (20 minutes)

Presenter: MEKALA, Krzysztof

Session Classification: Main session