

# **TYL/FJPPL Workshop on Top Physics at the ILC**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Status of top studies

*Monday, 2 March 2015 10:00 (1 hour)*

**Presenter:** POESCHL, Roman (Laboratoire de l'Accelérateur Lineaire (FR))

**Session Classification:** Welcome and Opening

Contribution ID: 1

Type: **not specified**

## New on LCFIPlus

*Monday, 2 March 2015 11:00 (30 minutes)*

**Presenters:** TANABE, Tomohiko (The University of Tokyo); TANABE, Tomohiko

**Session Classification:** Vertexing studies

Contribution ID: 2

Type: **not specified**

## **Studies on/for b-charge measurement**

*Monday, 2 March 2015 11:30 (30 minutes)*

**Presenter:** Mr BILOKIN, Sviatoslav (LAL Orsay)

**Session Classification:** Vertexing studies

Contribution ID: 3

Type: **not specified**

## **Particle ID Studies and its application**

*Monday, 2 March 2015 12:00 (30 minutes)*

**Presenter:** Mr KURATA, Masakazu (The university of Tokyo)

**Session Classification:** Vertexing studies

Contribution ID: 4

Type: **not specified**

## **Matrix element method**

*Monday, 2 March 2015 14:30 (30 minutes)*

**Presenter:** Prof. LE DIBERDER, Francois (CNRS/IN2P3/LAL)

**Session Classification:** Top couplings - Alternatives, theory and interpretation

Contribution ID: 5

Type: **not specified**

## **Top couplings: ILC-B physics interplay**

*Monday, 2 March 2015 15:00 (1 hour)*

**Presenter:** Mr RICHARD, Francois (LAL Orsay)

**Session Classification:** Top couplings - Alternatives, theory and interpretation

Contribution ID: 6

Type: **not specified**

## **Recent theoretical developments (GRACE etc.) (tbc)**



Contribution ID: 7

Type: **not specified**

## **Top couplings - Recent developments and further aspects**

*Monday, 2 March 2015 14:00 (30 minutes)*

**Presenters:** Dr VOS, Marcel (IFIC Valencia); VOS, Marcel (IFIC (UVEG/CSIC) Valencia)

**Session Classification:** Top couplings - Alternatives, theory and interpretation

Contribution ID: 8

Type: **not specified**

## Studies at tt threshold

**Presenters:** Dr ISHIKAWA, Akimasa (Tohoku University); Dr ISHIKAWA, Akimasa (Tohoku University)

Contribution ID: 9

Type: **not specified**

## News on tth

**Presenter:** FUJII, Keisuke (IPNS, KEK)

Contribution ID: **10**

Type: **not specified**

## **ILD Software and Analysis Meeting**

*Wednesday, 4 March 2015 14:00 (1h 30m)*

<https://agenda.linearcollider.org/event/6673>

**Session Classification:** Room for additional meetings

Contribution ID: 11

Type: **not specified**

## **Recent theoretical developments (GRACE etc.)**

*Tuesday, 3 March 2015 10:00 (20 minutes)*

**Presenter:** Dr KURIHARA, Yoshimasa (KEK)

**Session Classification:** Top couplings - Alternatives, theory and interpretation

Contribution ID: 12

Type: **not specified**

## **tt at threshold**

*Tuesday, 3 March 2015 10:50 (50 minutes)*

**Presenters:** Dr ISHIKAWA, Akimasa (Tohoku University); Dr ISHIKAWA, Akimasa (Tohoku University)

**Session Classification:** tt threshold at tth

Contribution ID: 13

Type: **not specified**

## News on tth

*Tuesday, 3 March 2015 11:40 (50 minutes)*

**Presenter:** FUJII, Keisuke (IPNS, KEK)

**Session Classification:** tt threshold at tth

Contribution ID: 14

Type: **not specified**

## News from LCB

*Tuesday, 3 March 2015 14:00 (45 minutes)*

**Presenter:** Prof. LE DIBERDER, Francois (CNRS/IN2P3/LAL)

**Session Classification:** Spill over and funding



Contribution ID: 15

Type: **not specified**

## Next international top workshop

*Tuesday, 3 March 2015 14:45 (30 minutes)*

Marcel Vos will be connected

**Session Classification:** Spill over and funding

Contribution ID: **16**

Type: **not specified**

## Funding

*Tuesday, 3 March 2015 15:15 (1h 45m)*

- RISE-2020
- TYL/FJPPL 2015
- Lessons from CNRS-JSPS application

**Session Classification:** Spill over and funding

Contribution ID: 17

Type: **not specified**

## **Master thesis Antonio Rodriguez Sanchez, University of Valencia**

*Tuesday, 3 March 2015 10:20 (5 minutes)*

**Session Classification:** Top couplings - Alternatives, theory and interpretation