Session Program

4–9 Dec 2016

International Workshop on Future Linear Colliders (LCWS2016)

CRWG+ADI

Aiina Center & MALIOS in Morioka

Wednesday 7 December

13:30

CRWG+ADI
Session | **Location:** Aiina, 804

13:30–14:00
CRWG Overview; (Tune-up dumps, 5+5Hz, Main dump, Auxiliary positron source)

Speaker
Kaoru Yokoya

14:00–14:20 **discussion**

14:20–14:50 **Positron issues overview**

Speaker
Masao Kuriki

14:50

15:10

CRWG+ADI
Session | **Location:** Aiina, 804

15:10–15:30 **Water photon dump**

Speaker
Peter Sievers

15:30–15:50 **Solid and gas photon dump**

Speaker
Andriy Ushakov

15:50–16:30 **discussion**

16:30

Thursday 8 December

13:30

CRWG+ADI
Session | **Location:** Aiina, 804

| 13:30–14:00 | **spare time for positron** |

| 14:00–14:30 | **Electron BDS tunnel** |

| 14:30–14:50 | **Remaining issues and plan for CRWG** |

14:50

15:10

CRWG+ADI
Session | **Location:** Aiina, 804

| 15:10–15:25 | **New tuning strategies** |

Speaker
Eduardo Marin

| 15:40–15:55 | **Longer L* design** |

Speaker
Fabien Plassard

| 15:55–16:10 | **Longer BDS (with nominal L*) for reduced aberrations** |

Speaker
Fabien Plassard

| 16:10–16:25 | **CLIC traditional FFS design tuning simulations** |

Speaker
Ryan Bodenstein

16:40