



# International Workshop on Future Linear Colliders, LCWS2017, Strasbourg, France

## Wednesday, 25 October 2017

### Industry: 1 - Madrid 2 (134 seats) (10:30 - 12:35)

-Conveners: Tohru Takahashi

time	[id] title	presenter
10:30	[261] Introduction and Motivation: Future Linear Colliders and its Industrial Implications	TITOV, Maksym
10:40	[262] Accelerator and Magnet Infrastructure for Cooperation and Innovation (AMICI): EU-H2020 Program	NAPOLY, Olivier LERAY, Sylvie
11:00	[263] French Industry capacity and interest in Large Research Infrastructure – Piges Association	CAVELLIER, Matthieu
11:20	[264] Review of collaboration projects on fusion and accelerator technologies between Spanish and Japanese Organization	FUSTER VERDU, Juan
11:40	[265] Industrial technologies for RF systems in CLIC	CATALAN LASHERAS, Nuria
12:00	[266] US Developments Overview	MONTGOMERY, Hugh
12:15	[267] N-doping in SRF cavities: from R&D to production stage	MARTINELLO, Martina

### Industry: 2 - Madrid 2 (134 seats) (14:00 - 16:05)

-Conveners: Nuria Catalan Lasheras

time	[id] title	presenter
14:00	[268] History and Overview of CEEJA Activities	KLEIN, Andre
14:15	[269] Tohoku ILC Promotion Council	TAKAHASHI, Hiroaki
14:25	[270] Overview of the AAA Activities	MASANORI, Matsuoka
14:45	[271] AAA-Civil Engineering Working Group Activities	YOSHIOKA, Masakazu
15:05	[272] Assembly of the XFEL Linear Accelerator Cryomodules	HOVSEPIAN, Thierry
15:25	[273] Company presentation - TAIYO KIKAI LTD	ETOH, Minoru
15:35	[274] Company presentation - TDC Corporation	AKABANE, Yuko
15:45	[275] Company presentation - Mitsubishi Heavy Industry	MASANORI, Matsuoka
15:55	[276] A small diameter 90° Electron-beam deflection tool for inside equatorial cavity welding	OVING, Peter

### Industry: 3 - Madrid 2 (134 seats) (16:30 - 18:30)

-Conveners: Maksym Titov

time	[id] title	presenter
16:30	[278] Experience on XFEL and LCLS2 Couplers Production	SIERRA, Serge
16:50	[279] EZ Infrastructure for SC Cavities Production	GRESELE, Ambra

17:10	[280] Superconducting Cavity production for the European XFEL and outlook of superconducting cavity production for ILC	PEKELER, Michael
17:30	[283] Ways to industry participation in CLIC	TIRAKARI, Matti
17:50	[284] Industrial Involvement in EU funded Programs: the PACMAN project	MAINAUD DURAND, Helene
18:10	[290] Concluding Remarks / Discussion	