



# European Linear Collider Workshop ECFA LC2013

## Monday, 27 May 2013

### Workshop Plenary - DESY Auditorium (09:00 - 10:35)

-Conveners: Ties Behnke

time	[id] title	presenter
09:00	[0] Welcome	Prof. DOSCH, Helmut
09:10	[1] Linear Collider Collaboration Status	EVANS, Lyn
09:45	[3] The Way to the ILC TDR - the ILCSC Perspective	BAGGER, Jonathan
10:00	[4] The Way to the ILC TDR - the GDE Perspective	Dr BARISH, Barry
10:15	[5] The Way to the ILC TDR - the Physics and Detectors Perspective	YAMADA, Sakue
10:30	[334] Organisational Issues	Dr BUESSER, Karsten

### Workshop Plenary (11:00 - 13:00)

-Conveners: Kaoru Yokoya

time	[id] title	presenter
11:00	[6] ILC in the Linear Collider Collaboration	Dr HARRISON, Mike
11:20	[7] CLIC in the Linear Collider Collaboration	STAPNES, Steinar
11:40	[8] Physics and Detectors in the Linear Collider Collaboration	Prof. YAMAMOTO, Hitoshi
12:00	[9] ILC Technical Status Report	Prof. YAMAMOTO, Akira
12:30	[10] CLIC Technical Status Report	SCHULTE, Daniel

### Workshop Plenary (16:30 - 18:30)

-Conveners: Jim Brau

time	[id] title	presenter
16:30	[24] The Linear Collider Board	KOMAMIYA, Sachio
16:45	[15] Update on the European Strategy	NAKADA, T.
17:05	[14] Update on the Japanese Strategy	KOMAMIYA, Sachio
17:25	[16] Update on the US Strategy	Prof. SHIPSEY, Ian
17:45	[17] Discussion	

# Friday, 31 May 2013

## Workshop Plenary - DESY Auditorium (11:00 - 13:30)

-Conveners: Karsten Buesser

time	[id] title	presenter
11:00	[18] The Latest Results from LHC	DISSERTORI, Guenther
11:40	[19] LHC: Upgrades and Future Perspectives	ELSING, Markus
12:20	[20] Linear Collider Physics Outlook	GROJEAN, Christophe
13:00	[2] The Way Forward	Prof. LE DIBERDER, Francois