

Session Program

5-6 Mar 2014

Workshop on Top physics at the LC ***Electroweak couplings and higher order elw. corrections***

LPNHE Paris, 12-22-RC-08

LPNHE - Barre 12-22, 1er étage 4 place Jussieu 75252 PARIS CEDEX 05 Tel 01 44 27 63 13 (see also Venue Map below)

Wednesday 5 March

16:10

Electroweak couplings and higher order elw. corrections

Session |

Location: LPNHE Paris, 12-22-RC-08, LPNHE - Barre 12-22, 1er étage 4 place Jussieu 75252 PARIS CEDEX 05 Tel 01 44 27 63 13 (see also Venue Map below) |

Conveners: Dr Marcel Vos, Marcel Vos, Keisuke Fujii, Didier Lacour, Prof. Wolfgang Hollik, Didier Lacour

16:10–16:20

Review on studies of CP conserving couplings

Speaker

Jeremy Rouene

16:20–16:30

Review on studies of CP violating couplings

Speaker

Roman Poeschl

16:30–16:50

gg-> Hadrons background, jet reconstruction and LC top physics

Speaker

Mr Ignacio Garcia Garcia

16:50–17:10

Asymmetries at hadron colliders

Speaker

Adam Falkowski

17:10–17:30

Weak corrections for top@LC 2004, 2014, 2024

Speaker

Tord Riemann

17:30–17:50

Electroweak corrections

Speakers

Dr Marcel Vos, Marcel Vos, Dr Pedro Ruiz Femenia

18:10

Thursday 6 March

09:30

Electroweak couplings and higher order elw. corrections: Electroweak couplings and higher order elw. corrections

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09:30–09:50

Present and future constraints on top EW couplings

Speaker

Mr Francois Richard

09:50–10:10

Anomalous $t\bar{t}b\bar{b}$ couplings in WHIZARD

Speaker

Fabian Bach

10:20