

Mini-Workshop on "Matrix Element Methods for data analysis at the LHC"



Report of Contributions

Contribution ID: 0

Type: **not specified**

Welcome & coffee

Contribution ID: 1

Type: **not specified**

Constraining high order operators in top pair events using the MEM

Tuesday, 1 December 2015 09:30 (30 minutes)

Presenter: Mr WERTZ, Sébastien (UCL-CP3)

Contribution ID: 2

Type: **not specified**

Single top s-channel with MEM

Tuesday, 1 December 2015 10:00 (30 minutes)

Presenter: Dr KIND, Oliver

Contribution ID: 3

Type: **not specified**

Higgs to tau tau with MEM

Tuesday, 1 December 2015 11:00 (30 minutes)

Presenter: STREBLER, Thomas (LLR - Ecole Polytechnique)

Contribution ID: 4

Type: **not specified**

ttH multi lepton search with MEM

Tuesday, 1 December 2015 11:30 (30 minutes)

Primary author: Dr CHANON, Nicolas

Presenter: Dr CHANON, Nicolas

Contribution ID: 5

Type: **not specified**

GPU for MEM (I)

Tuesday, 1 December 2015 14:00 (30 minutes)

Presenter: Dr GRASSEAU, Gilles (LLR - Ecole Polytechnique)

Contribution ID: 6

Type: **not specified**

GPU for MEM - Discussion

Tuesday, 1 December 2015 14:30 (30 minutes)

Contribution ID: 7

Type: **not specified**

Discussion

Tuesday, 1 December 2015 15:30 (5 minutes)

Presenters: Dr SELVAGGI, Michele (UCL); Dr VIDAL, Miguel (UCL-CP3); Dr BROCHET, Sébastien (CP3); Mr WERTZ, Sébastien (UCL-CP3)

Session Classification: Discussion