

37th Software Week

Report of Contributions

Contribution ID: 0

Type: **not specified**

ST

Wednesday, 17 June 2009 09:00 (30 minutes)

Presenter: VAN TILBURG, Jeroen (Universitaet Zuerich)

Session Classification: Subdetector Reports

Contribution ID: 1

Type: **not specified**

Calo

Wednesday, 17 June 2009 09:30 (20 minutes)

Presenter: DESCHAMPS, Olivier (Laboratoire de Physique Corpusculaire (LPC))

Session Classification: Subdetector Reports

Contribution ID: 2

Type: **not specified**

Velo

Wednesday, 17 June 2009 09:50 (30 minutes)

Presenter: Dr PARKES, Chris (Glasgow)

Session Classification: Subdetector Reports

Contribution ID: 3

Type: **not specified**

Muon

Wednesday, 17 June 2009 10:20 (20 minutes)

Presenter: VECCHI, Stefania (INFN-Ferrara)

Session Classification: Subdetector Reports

Contribution ID: 4

Type: **not specified**

L0

Wednesday, 17 June 2009 11:00 (5 minutes)

Presenter: COGAN, Julien (CPPM)

Session Classification: Subdetector Reports

Contribution ID: 5

Type: **not specified**

RICH

Wednesday, 17 June 2009 11:05 (15 minutes)

Presenter: EASO, Sajan (Rutherford Appleton Laboratory)

Session Classification: Subdetector Reports

Contribution ID: 6

Type: **not specified**

OT

Wednesday, 17 June 2009 11:30 (20 minutes)

Presenter: KOZLINSKIY, Alexandr

Session Classification: Subdetector Reports

Contribution ID: 11

Type: **not specified**

Overview of LHCb applications and software environment

Monday, 15 June 2009 09:00 (40 minutes)

Presenter: CATTANEO, Marco (CERN)

Session Classification: Tutorials: basic LHCb Software environment

Contribution ID: **12**

Type: **not specified**

Hands on

Monday, 15 June 2009 09:40 (1 hour)

Session Classification: Tutorials: basic LHCb Software environment

Contribution ID: 13

Type: **not specified**

Introduction to Gaudi 1

Monday, 15 June 2009 11:00 (1 hour)

Presenter: CATTANEO, Marco (CERN)

Session Classification: Tutorials: basic LHCb Software environment

Contribution ID: 14

Type: **not specified**

How to debug and read DaVinci log files

Tuesday, 16 June 2009 09:00 (30 minutes)

Presenter: KOPPENBURG, Patrick (Imperial College London)

Session Classification: More tutorials on ...

Contribution ID: 17

Type: **not specified**

Demo of CERN Virtual Machine

Tuesday, 16 June 2009 10:10 (30 minutes)

Presenter: PREDRAG BUNCIC/PERE MATO

Session Classification: More tutorials on ...

Contribution ID: **19**

Type: **not specified**

Introduction to Gaudi 2

Monday, 15 June 2009 13:30 (45 minutes)

Presenter: CATTANEO, Marco (CERN)

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: **20**

Type: **not specified**

Gaudi Hands on

Monday, 15 June 2009 14:15 (1 hour)

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: 21

Type: **not specified**

Job submission using Ganga

Monday, 15 June 2009 15:45 (30 minutes)

Presenter: REECE, William Robert

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: 22

Type: **not specified**

DaVinci

Monday, 15 June 2009 16:45 (30 minutes)

Presenter: KOPPENBURG, Patrick (Imperial College London)

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: 23

Type: **not specified**

DaVinci & Ganga hands on

Monday, 15 June 2009 17:15 (1 hour)

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: 24

Type: **not specified**

Boole & Brunel

Tuesday, 16 June 2009 14:45 (15 minutes)

Presenter: CATTANEO, Marco (CERN)

Session Classification: Status of Applications

Contribution ID: 25

Type: **not specified**

Gauss

Tuesday, 16 June 2009 14:00 (45 minutes)

Presenter: CORTI, Gloria (CERN)

Session Classification: Status of Applications

Contribution ID: 26

Type: **not specified**

DaVinci

Tuesday, 16 June 2009 15:00 (20 minutes)

Presenter: PALACIOS, Juan (NIKHEF)

Session Classification: Status of Applications

Contribution ID: 35

Type: **not specified**

Introduction

Thursday, 18 June 2009 09:00 (10 minutes)

Presenter: KOPPENBURG, Patrick (Imperial College London)

Session Classification: FEST09 & Data Quality

Contribution ID: 37

Type: **not specified**

Presenter

Thursday, 18 June 2009 09:10 (20 minutes)

Presenter: PETER, Somogyi (Technical University of Budapest)

Session Classification: FEST09 & Data Quality

Contribution ID: **39**

Type: **not specified**

Online Brunel

Thursday, 18 June 2009 09:50 (20 minutes)

Presenter: BLOUW, Johan (Ruprech-Karls-University of Heidelberg)

Session Classification: FEST09 & Data Quality

Contribution ID: 44

Type: **not specified**

New developments in DecayTreeTuple

Tuesday, 16 June 2009 09:30 (20 minutes)

Presenter: Mr LAMBERT, Robert (Imperial College, London)

Session Classification: More tutorials on ...

Contribution ID: 45

Type: **not specified**

Using the MicroDST

Tuesday, 16 June 2009 09:50 (20 minutes)

Presenter: PALACIOS, Juan (Nikhef)

Session Classification: More tutorials on ...

Contribution ID: 46

Type: **not specified**

TisTos Tutorial

Tuesday, 16 June 2009 10:55 (30 minutes)

Presenter: SKWARNICKI, Tomasz (Syracuse)

Session Classification: More tutorials on ...

Contribution ID: 47

Type: **not specified**

GaudiPython.Parallel

Friday, 19 June 2009 09:00 (30 minutes)

Presenter: Dr MATO, Pere (CERN)

Session Classification: Core Software

Contribution ID: 48

Type: **not specified**

File Summary Records, brainstorming

Friday, 19 June 2009 09:30 (1 hour)

Session Classification: Core Software

Contribution ID: 49

Type: **not specified**

How to run Moore

Thursday, 18 June 2009 14:00 (30 minutes)

Presenter: NIES, Stephan Christian (Fachbereich Physik-Universitaet Dortmund-Unknown)

Session Classification: Hlt / MC09 performances

Contribution ID: **50**

Type: **not specified**

Hlt monitoring

Thursday, 18 June 2009 14:30 (30 minutes)

Presenter: VERVINK, Kim (Conseil European Recherche Nucl. (CERN)-Unknown-Unknown)

Session Classification: Hlt / MC09 performances

Contribution ID: 52

Type: **not specified**

Reserved for first results from June TED run and/or more MC09 feedback / performances

Thursday, 18 June 2009 15:00 (20 minutes)

Session Classification: Hlt / MC09 performances

Contribution ID: 55

Type: **not specified**

Stripping framework

Wednesday, 17 June 2009 14:20 (30 minutes)

Presenter: POLUEKTOV, Anton (BINP)

Session Classification: Feedback from Physics Working Groups

Contribution ID: 56

Type: **not specified**

Hlt framework

Wednesday, 17 June 2009 14:00 (20 minutes)

Presenter: GLIGOROV, Vladimir (University of Glasgow)

Session Classification: Feedback from Physics Working Groups

Contribution ID: 57

Type: **not specified**

Framework organisation

Wednesday, 17 June 2009 15:00 (20 minutes)

Presenter: DISCUSSION

Session Classification: Feedback from Physics Working Groups

Contribution ID: 58

Type: **not specified**

Why there are no stripping results yet

Wednesday, 17 June 2009 14:50 (10 minutes)

Presenter: KOPPENBURG, Patrick (Imperial College London)

Session Classification: Feedback from Physics Working Groups

Contribution ID: 59

Type: **not specified**

Bookkeeping & GUI & job monitoring with DIRAC

Monday, 15 June 2009 16:15 (30 minutes)

Presenter: CHARPENTIER, Philippe (CERN)

Session Classification: Tutorials: basic LHCb Software environment, Job Submission, DaVinci

Contribution ID: **60**

Type: **not specified**

Particle to MC association

Tuesday, 16 June 2009 16:10 (1 hour)

Presenter: JUAN PALACIOS / VLADIMIR GLIGOROV

Session Classification: Status of Applications

Contribution ID: **61**

Type: **not specified**

Online monitoring to-do list

Thursday, 18 June 2009 10:10 (20 minutes)

Presenter: CALLOT, Olivier (LAL-Orsay)

Session Classification: FEST09 & Data Quality

Contribution ID: **62**

Type: **not specified**

Offline monitoring to-do list

Thursday, 18 June 2009 11:40 (20 minutes)

Presenter: ADINOLFI, Marco (University of Bristol)

Session Classification: FEST09 & Data Quality

Contribution ID: **63**

Type: **not specified**

RICH DQ

Thursday, 18 June 2009 11:20 (20 minutes)

Presenter: JONES, Christopher Rob (High Energy Physics Group, Cavendish Laboratory)

Session Classification: FEST09 & Data Quality

Contribution ID: **64**

Type: **not specified**

PID performances in MC09 with multiple pileup

Thursday, 18 June 2009 15:20 (30 minutes)

Presenter: JONES, Christopher Rob (High Energy Physics Group, Cavendish Laboratory)

Session Classification: Hlt / MC09 performances

Contribution ID: 65

Type: **not specified**

VELO data quality and monitoring software

Thursday, 18 June 2009 11:00 (20 minutes)

Presenter: MYLROIE-SMITH, James Edwin (Oliver Lodge Laboratory-University of Liverpool-Unknown)

Session Classification: FEST09 & Data Quality

Contribution ID: **66**

Type: **not specified**

Configuration using python, feedback from Vetra

Tuesday, 16 June 2009 15:20 (20 minutes)

Presenter: Dr SZUMLAK, Tomasz (Glasgow University)

Session Classification: Status of Applications

Contribution ID: 67

Type: **not specified**

Update on tracking with nu=1,2,3,4

Thursday, 18 June 2009 15:50 (20 minutes)

Presenter: HANSMANN-MENZEMER, Stephanie (Physikalisches Institut - Ruprecht-Karls-Universitaet Heidelberg)

Session Classification: Hlt / MC09 performances

Contribution ID: **68**

Type: **not specified**

Automatic analysis

Thursday, 18 June 2009 09:30 (20 minutes)

Presenter: GRAZIANI, Giacomo (INFN, Firenze)

Session Classification: FEST09 & Data Quality

Contribution ID: **69**

Type: **not specified**

CANCELLED

Wednesday, 17 June 2009 16:00 (20 minutes)

Session Classification: Feedback from Physics Working Groups