

# Detector Understanding with First LHC Data

from 29 June 2009 to 03 July 2009 (Europe/Berlin) DESY / Hamburg  
Europe/Berlin timezone

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## Contribution List (38)

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 Id	Date	Title	Presenter	Session	Files
<input type="checkbox"/> 20	30-Jun-2009 14:00	Tutorial: Muons (CMS)	BELLAN, Riccardo		
<input type="checkbox"/> 21	01-Jul-2009 17:00	Tau ID	LAI, Stan		
<input type="checkbox"/> 22	01-Jul-2009 09:00	Tracking Detectors	Dr. KLEIN, Katja		
<input type="checkbox"/> 23	01-Jul-2009 09:40	Tracking + Vertexing (1)	LIEBIG, Wolfgang		
<input type="checkbox"/> 24	01-Jul-2009 10:40	Tracking + Vertexing (2)	LIEBIG, Wolfgang		
<input type="checkbox"/> 25	01-Jul-2009 11:20	B Tagging	SAOUT, Christophe		
<input type="checkbox"/> 26	30-Jun-2009 09:45	Muon alignment in ATLAS and CMS	MARTINEZ, Pablo		
<input type="checkbox"/> 27		Muon reconstruction in CMS			
<input type="checkbox"/> 28	02-Jul-2009 15:05	Tutorial: Tau (ATLAS)	GOSDZIK, Bjoern		
<input type="checkbox"/> 29	01-Jul-2009 14:00	Tutorial: Tracking 1 (ATLAS)	LIEBIG, Wolfgang		
<input type="checkbox"/> 30	30-Jun-2009 14:00	Tutorial: Muons (ATLAS)	VAN ELDIK, Niels		



EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH  
COMPACT MUON SOLENOID COLLABORATION

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Geneva, 07.01.2010

Votre référence / Your reference :

Notre référence / Our reference : CMS-Z.G

**Certificate of Presence**

We hereby certify that Pablo Martínez Ruiz del Árbol, member of the CMS Collaboration, has given the following oral presentations at conferences, workshops, and seminars on the dates and places indicated below:

"Precision Timing with the CMS MIP Timing Detector" at "LP2019: 29th International Symposium on Lepton Photon Interactions at High Energies, 5-10 Aug 2019, University of Toronto, Toronto (Canada)".

"Dark matter at LHC" at "Split2018: 2018 LHC days in Split, 17-22 Sep 2018, University of Split - FESB and Faculty of Science, Split (Croatia)".

"Searches for BSM physics in the 2 leptons y MET final state" at "IX CPAN days: IX CPAN days, Centro Nacional de Partículas, Astropartículas y Nuclear, 23-25 Oct 2017, CPAN, Santander (Spain)".

"Review of Supersymmetry Searches at 13 TeV with the CMS experiment" at "DM2016: Dark Matter 2016: From the smallest to the largest scales, 27 Jun-1 Jul 2016, Santander (Spain)".

"CMS SUSY searches at 13 TeV" at "LPCC Seminar: CERN LPCC EP-LHC Seminar Series, 9 Feb 2016, Geneva (Switzerland)".

"Search for Beyond the Standard Model Physics in multi-leptonic and photonic final states with the CMS detector" at "ICHEP 2014: 37th International Conference on High Energy Physics, 2-9 Jul 2014, Valencia (Spain)".

"Searches for SUSY in events with two or more leptons at CMS" at "ICHEP 2012: International Conference on High Energy Physics, 4-12 Jul 2012, Melbourne, VIC (Australia)".

"Susy searches in the Z+Jets+MET final state in 7 TeV pp collisions with the jet-z balance method" at "Bienal RSEF: XXXIII Reunión Bienal de la Real Sociedad Española de Física, 19-23 Sep 2011, Universidad de Cantabria, Santander (Spain)".

"Commissioning and Performance of the CMS Detector" at "Blois2010: 22nd Rencontres de Blois on "Particle Physics and Cosmology; First Results from the LHC", 15-20 Jul 2010, Blois (France)".

"The CMS Muon System Alignment: First results from commissioning runs " at "BIENALFISICA09: XXXII Bienal de Física, 7-11 Sep 2009, Ciudad Real (Spain)".

"Muon Alignment in ATLAS and CMS" at "Detector Understanding with First LHC Data, 29 Jun-3 Jul 2009, DESY, Hamburg (Germany)".

"The CMS Muon System Alignment" at "CHEP09: International Conference On Computing In High Energy Physics And Nuclear Physics, 21-27 Mar 2009, Prague (Czech Republic)".

  
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