

AUDITORIUM

<http://cdsweb.cern.ch/record/917020>

A crowded auditorium to hear the successful commissioning of the SPS (1975)



<http://cdsweb.cern.ch/record/995420>

http://mediaarchive.cern.ch/MediaArchive/Photo/Public/2006/0611003/0611003_04/0611003_04-A4-at-144-dpi.jpg

Plenary session of the ATLAS Trigger & Physics week at CERN Main Auditorium (30 Oct 2006)



and (number 03)



COLLABORATION

<http://cdsweb.cern.ch/record/917716>

Members of the third g-2 experiment (S97 - CERN Muon Storage Ring Collaboration)(1976)



<http://cdsweb.cern.ch/record/1211601>

ATLAS group in Barcelona



<http://cdsweb.cern.ch/record/40349>

Discussion at the coffee table : left to right V. Weisskopf, A. Orkin-Lecourtois and C. Peyrou (1963)



http://test-atlas-video.web.cern.ch/test-ATLAS-Video/women_day/_DSC9112.jpg

Discussion at the coffee table (ATLAS 2007)



http://test-atlas-video.web.cern.ch/test-ATLAS-Video/women_day/_DSC9254.jpg



Cryogenics

<http://cdsweb.cern.ch/record/1221331>

<http://mediaarchive.cern.ch/MediaArchive/Photo/Public/1956/5600555/5600555/5600555-A4-at-144-dpi.jpg>

First PS magnet unit, with members of the Magnet Group (1956)



<http://cdsweb.cern.ch/record/41487>

http://mediaarchive.cern.ch/MediaArchive/Photo/Public/2000/0006029/0006029_01/0006029_01-A4-at-144-dpi.jpg

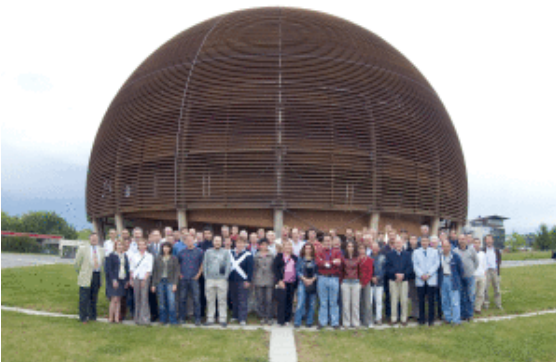
Members of the LHC cryogenic distribution line team at the test facility (2000)



<http://cdsweb.cern.ch/record/1225483>

<http://cdsweb.cern.ch/record/1225483/files/2007-05-04PhotoCryogenicPeople.jpg>

Symposium for the Inauguration of the LHC Cryogenics (2007)



STUDENTS

<http://cdsweb.cern.ch/record/1119473>

http://mediarchive.cern.ch/MediaArchive/Photo/Public/2008/0807016/0807016_01/0807016_01-A4-at-144-dpi.jpg

<http://cdsweb.cern.ch/record/1194060>

http://mediarchive.cern.ch/MediaArchive/Photo/Public/2009/0907111/0907111_01/0907111_01-A4-at-144-dpi.jpg

CERN summer students 2008



CERN summer students 2009



<http://cdsweb.cern.ch/record/790658> (the first one) CERN's technical apprentices during their apprenticeships



<http://cdsweb.cern.ch/record/641917>

Students from the ALICE ITS Pixel project and the ALICE TPC project working in a clean room



COUNCIL

The number of women in to important positions at CERN has increased, leading them to participate in important decisions.

<http://cdsweb.cern.ch/record/795449>

First Council Meeting (1952)



<http://cdsweb.cern.ch/record/1221327>

(1955)



<http://cdsweb.cern.ch/record/1229422#08>

http://mediaarchive.cern.ch/MediaArchive/Photo/Public/2009/0912234/0912234_09/0912234_09-A4-at-144-dpi.jpg



(2009)

CONTROL ROOMS

It has been a long time since physics' first pioneering woman, Emilie du Chatelet, published her first paper, entitled "Dissertation sur la nature et la propagation du feu".

As late as 1980, it is difficult to find a single female contributor to CERN's accelerator programs. However, by the end of the 20th century, women scientists had begun to integrate into these projects, becoming integral parts of these collaborations.

By the time of the first circulating beams in the LHC in 2009, women scientists were visible and indispensable contributors to the day's success.

<http://cdsweb.cern.ch/record/41402>

ISR main control room (1970)

<http://cdsweb.cern.ch/record/969662>

First circulating beam in the AA (1980)



we like these two

<http://cdsweb.cern.ch/record/39755>

Tension in the LEP/SPS Control Room as the first beams circulate in LEP 1997



we like this one

<http://cdsweb.cern.ch/record/1125846>

http://mediaarchive.cern.ch/MediaArchive/Photo/Public/2008/0809002/0809002_61/0809002_61-A4-at-144-dpi.jpg

LHC First Beam Day from the CERN Control Centre (CCC). 2009

we like this one



<http://cdsweb.cern.ch/record/1225474> (number 30)
in the CCC: record LHC energy in 2009



<http://cdsweb.cern.ch/record/1223973>

<http://cdsweb.cern.ch/record/1223874>

<http://cdsweb.cern.ch/record/1125844>