

CERN&LHC:

- CERN in 3 min: <http://cds.cern.ch/record/1495143>
- LHC in 10 min: <http://cds.cern.ch/record/1186009?ln=en>
- Funny video "A quick look around LHC":
<http://www.youtube.com/watch?v=BEEnEMMAOs&feature=c4-overview-vl&list=PLA75CC107D14CBD3A>
- 10 things you might not know about the particle accelerators (this is not only about LHC): <http://www.symmetrymagazine.org/article/april-2014/ten-things-you-might-not-know-about-particle-accelerators>

CMS detector:

- CMS 17 min video (good for 16-17 years old students):
<http://www.youtube.com/watch?v=nifTTSfqubM&list=PLB28A4AB25B433D50&index=5>
- CMS Photobook featuring the construction of the detector:
<http://issuu.com/cmsoutreach/docs/cmsphotobook2008>
- CMS was built on the surface and was lowered in pieces/slices 100m underground, where its home is today. This video shows the lowering of the biggest part of CMS: <http://www.youtube.com/watch?v=fINgkW7Muvc>

People, physics...:

- What is a Higgs boson (CMS public pages + video): <http://cms.web.cern.ch/news/about-higgs-boson>
- 4th July 2012 New boson spotted at the LHC: is it the Higgs? (video): <http://cds.cern.ch/record/1462525?ln=en>
- Reaction of CERN Physicists on the announcement of the Physics Nobel Prize 2013 (video): <http://cds.cern.ch/record/1606846?ln=en>

CMS brochures:

- CMS brochure: https://cms-docdb.cern.ch/cgi-bin/PublicDocDB/RetrieveFile?docid=4263&version=1&filename=CMS_English-New.pdf
- CMS facts: https://cms-docdb.cern.ch/cgi-bin/PublicDocDB/RetrieveFile?docid=4030&version=4&filename=CMSFactsheet_EN_Sept2013.pdf
- CMS comic brochure: <https://cms-docdb.cern.ch/cgi-bin/PublicDocDB/RetrieveFile?docid=4230&version=2&filename=couv%20totale%2B%20debords%2B%20coupe%20300dpi%202013%20VA.pdf>

Set of CMS posters to displayed or to print in A0:

<https://cms-docdb.cern.ch/cgi-bin/PublicDocDB/ShowDocument?docid=12319>

Underground P5 Google street view:

<https://www.google.com/maps/views/streetview/cern?&hl=en&gl=ch>

<https://www.google.com/maps/views/view/streetview/cern/cern-compact-muon-solenoid->

[cms/KGf112kOINIAAAQJODj8Mw?gl=ch&heading=82&pitch=120&fovy=75](https://cms.cern.ch/KGf112kOINIAAAQJODj8Mw?gl=ch&heading=82&pitch=120&fovy=75)
or: <http://cds.cern.ch/record/1444191?ln=en>