34. "Powering CERN" (https://home.cern/about/engineering/powering-cern). CERN. 2018. Retrieved 23 June 2018.
35. Brady, Henry E. (11 May 2019). "The Challenge of Big Data and Data Science" (https://www.annualreviews.org/doi/10.1146/annurev-polisci-090216-023229). *Annual Review of Political Science*. **22** (1): 297–323. doi:10.1146/annurev-polisci-090216-023229 (https://doi.org/10.1146%2Fannurev-polisci-090216-023229). ISSN 1094-2939 (https://www.worldcat.org/issn/1094-2939).
36. "First successful beam at record energy of 6.5 TeV" (http://home.cern/about/updates/2015/04/first-successful-beam-record-energy-65-tev). 10 April 2015. Retrieved 10 January 2016.
37. Deboy, D.; Assmann, R.W.; Burkart, F.; Cauchi, M.; Wollmann, D. (29 August 2011). "Acoustic measurements at LHC collimators" (https://indico.cern.ch/event/138175/contributions/143308/attachments/115687/164260/2011_08_WGMeeting_ddeboy.pdf) (PDF). *LHC Collimation Project*. "The ring operates with an acoustic fundamental and overtones of 11.245 kHz"
38. "Operational Experience of the ATLAS High Level Trigger with Single-Beam and Cosmic Rays" (http://cdsweb.cern.ch/record/1228285/files/ATL-DAQ-PROC-2009-044.pdf) (PDF). Retrieved 29 October 2010.
39. "LHC performance reaches new highs" (https://home.cern/about/updates/2016/07/lhc-performance-reaches-new-highs). 13 July 2016. Retrieved 13 May 2017.
40. "Record luminosity: well done LHC" (https://home.cern/about/updates/2017/11/record-luminosity-well-done-lhc). 15 November 2017. Retrieved 2 December 2017.
41. Jörg Wenninger (November 2007). "Operational challenges of the LHC" (http://irfu.cea.fr/Phocea/file.php?class=std&file=Seminaires/1595/Dapnia-Nov07-partB.ppt) (PowerPoint). p. 53. Retrieved 17 April 2009.
42. "Ions for LHC (I-LHC) Project" (http://project-i-lhc.web.cern.ch/project-i-lhc/Welcome.htm). CERN. 1 November 2007. Retrieved 17 April 2009.
43. "Opinion: A new energy frontier for heavy ions" (http://home.cern/about/opinion/2015/11/new-energy-frontier-heavy-ions). 24 November 2015. Retrieved 10 January 2016.
44. Charley, Sarah. "Revamped LHC goes heavy metal" (https://www.symmetrymagazine.org/article/revamped-lhc-goes-heavy-metal). *symmetry magazine*. Retrieved 23 October 2019.
45. "How the Higgs Boson Was Found" (https://www.smithsonianmag.com/science-nature/how-the-higgs-boson-was-found-4723520/). *Smithsonian*. Retrieved 23 October 2019.
46. Paul Rincon (10 September 2008). " 'Big Bang' experiment starts well" (http://news.bbc.co.uk/1/hi/sci/tech/7604293.stm). BBC News. Retrieved 17 April 2009.
47. "Worldwide LHC Computing Grid" (http://public.web.cern.ch/public/en/LHC/Computing-en.html). CERN. 2008. Retrieved 2 October 2011.
48. "grille de production : les petits pc du lhc" (http://www.cite-sciences.fr/francais/ala_cite/science_actualites/sitesactu/question_actu.php?langue=fr&id_article=16043). Cite-sciences.fr. Retrieved 22 May 2011.
49. "Welcome to the Worldwide LHC Computing Grid" (http://wlcg.web.cern.ch/). *WLCG – Worldwide LHC Computing Grid*. CERN. Retrieved 13 May 2017.
50. "About" (http://wlcg-public.web.cern.ch/about). *WLCG – Worldwide LHC Computing Grid*. CERN. Retrieved 13 May 2017.