





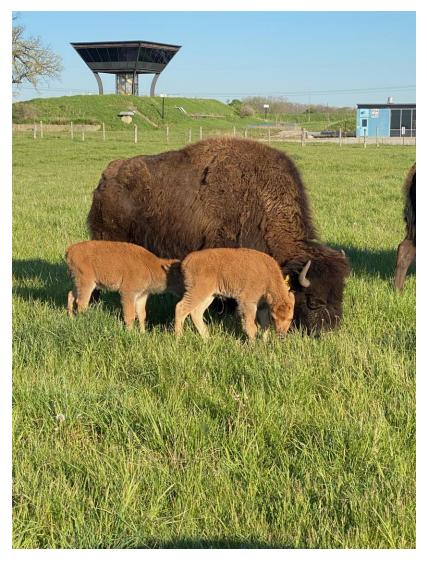
What is in the news at Fermilab?

Office of Communications Tracy Marc, media relations manager May 27, 2021

Spring at Fermilab

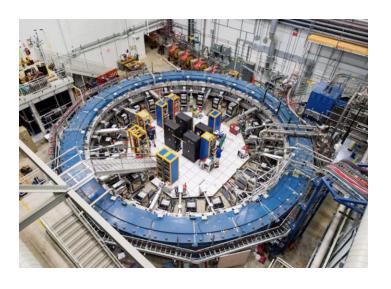








New experiment result – Muon (meew-on) g-2





The Muon g-2 experiment in numbers

- 20 years in the making
- 3,200 miles the magnetic ring traveled
- 50-foot-diameter superconducting magnetic storage ring
- 200 scientists
- 35 collaborating institutions
- 7 countries
- 8 billion muons were analyzed
- News coverage on 6 continents



Muon g-2 makes worldwide news











DUNE construction



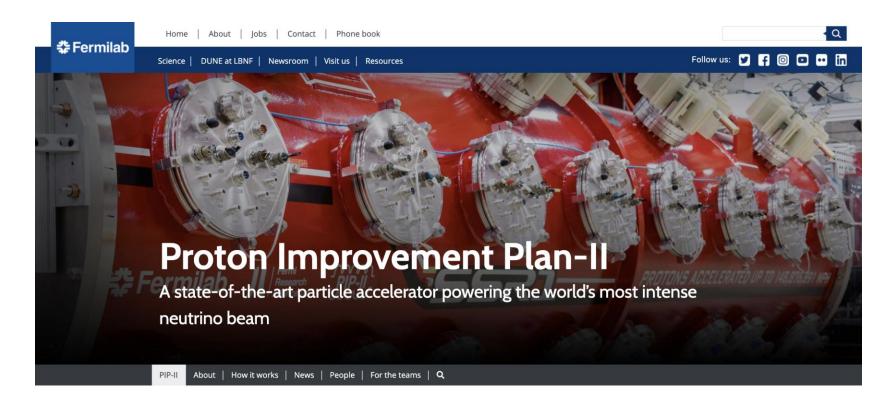


Dark Energy Survey





PIP-II new website



World-record beam to power decades of discovery

The Proton Improvement Plan II, or PIP-II, is an essential enhancement to the Fermilab accelerator complex, powering the world's most intense high-energy neutrino beam on its journey from Illinois to the Deep Underground Neutrino Experiment in South Dakota – a distance of 1,300 kilometers (800 miles). DUNE scientists will use neutrinos to answer some of the most profound questions about our

