

SCIENCE

Laurence Smart

4-7-2021

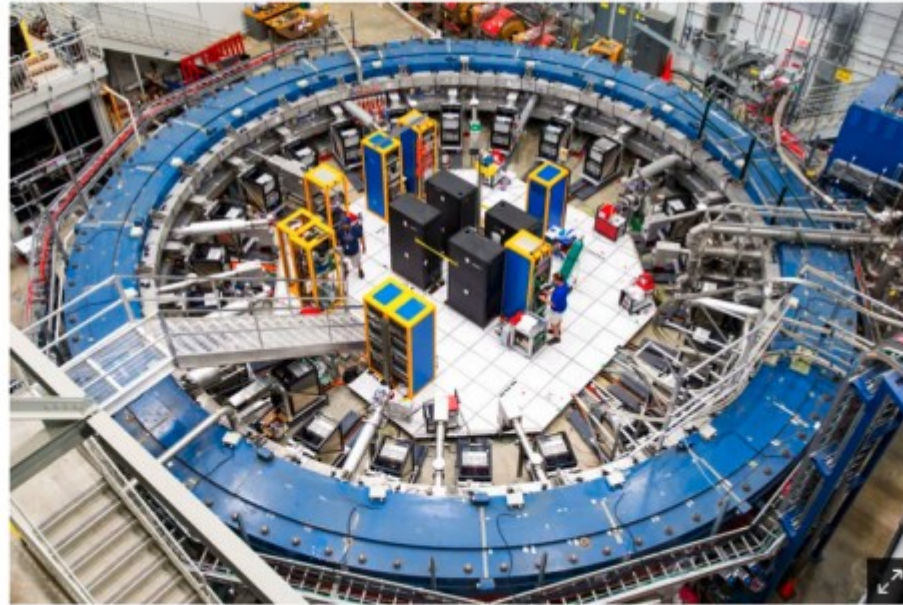
(www.CanberraForerunners.org)

World North America Science

'Tantalising' results of two experiments could break the known laws of physics

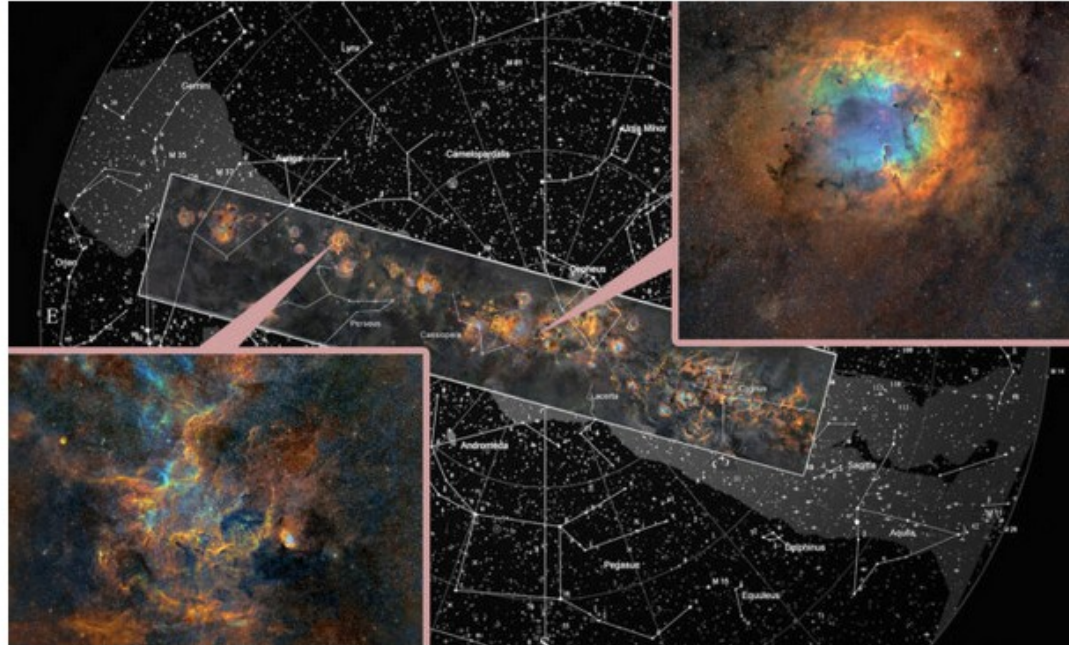
By Seth Borenstein

April 8, 2021 – 2.50am



The Muon g-2 ring, at the Fermi National Accelerator Laboratory outside Chicago, measures the wobble of muons as they travel through a magnetic field. FERMILAB VIA AP





(Courtesy of J-P Metsavainio)

LIFE & TRADITION

Photographer Captures Extraordinary Image of Milky Way in Hi-Res That Took 12 Years of Exposure

BY JENNI JULANDER | April 22, 2021 Updated: April 29, 2021



Michael Shellenberger: s California's Green Energy Really Green?



Green hydrogen electrolyzers to be built in regional Australia with government backing

ABC Rural / By national regional affairs reporter [Eliza Borello](#), [Laura Birch](#) in Karratha

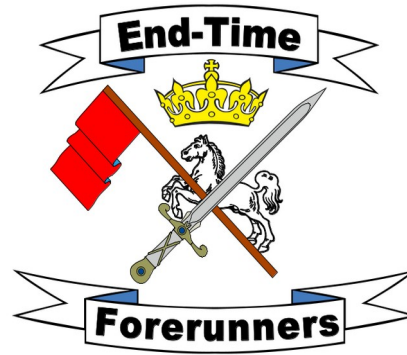
Posted Wed 5 May 2021 at 2:06pm, updated Wed 5 May 2021 at 3:27pm



Power company Engie will receive \$42.5m Federal funding to produce hydrogen in Yara Pilbara fertiliser's ammonia facility. (Supplied: Engie)



This is a teaching document for educational purposes



L.D. Smart

COPYRIGHT

*This document is **free** to copy, republish and distribute, but only 'as is'.*

All quotes are copyrighted to the authors credited.

Free graphics are from www.clker.com & free photos are from commons.wikimedia.org.

*All Canberra Forerunner documents are licensed under
[Creative Commons Attribution-NonCommercial-NoDerivs 3.0 Unported License](https://creativecommons.org/licenses/by-nc-nd/3.0/)*