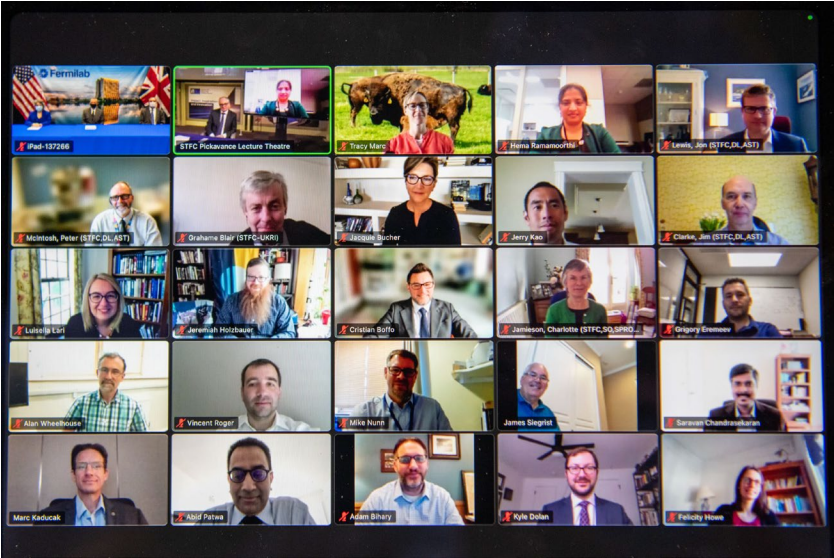
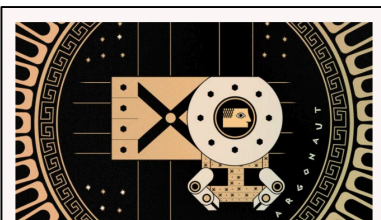


# Fermilab and the UK virtual signing

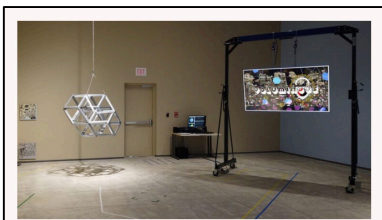




05/20/21

### Argonaut project launches design effort for super-cold robotics

Fermilab scientists are developing one of the most cold-tolerant robots ever made so they can monitor the interiors of particle detectors.



05/18/21

### Exhibit explores layers of SNOLAB

*In Drift: Art and Dark Matter*, pieces by four artists-in-residence dig deep into the underground laboratory.



05/13/21

### Which neutrino is the heaviest?

The question may seem simple, but physicists don't yet know the answer. New measurements aim to change that.



05/11/21

### Seeing through walls and breaking down barriers

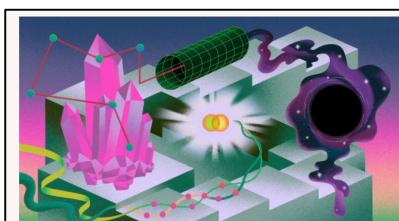
Physicists and archaeologists are teaming up to provide research opportunities for Black and Hispanic undergraduates.



05/04/21

### On the marvels of physics

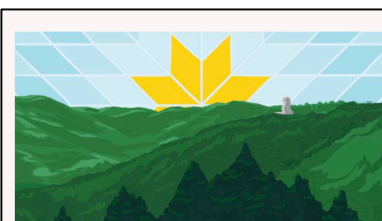
Theoretical physicist Clifford Johnson answers *Symmetry* writer Brianna Barbu's questions about his work in science and outreach, including advising on movies like *Avengers: Endgame*.



04/27/21

### Dark matter's signature could be written in stone

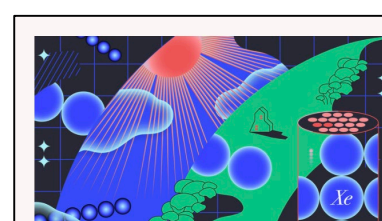
A proposed dark-matter detection method would look for tracks of dark matter etched into billion-year-old mineral samples.



04/20/21

### Where science meets the sacred

Sanford Underground Research Facility is making an effort to build bridges with Native American communities and operate with respect for the sacred land it is built on.



04/13/21

### From the atmosphere to the underground

Read the travelogue of a xenon atom as it journeys from the air we breathe to a dark-matter detector a mile underground.

# New Fermilab videos on YouTube

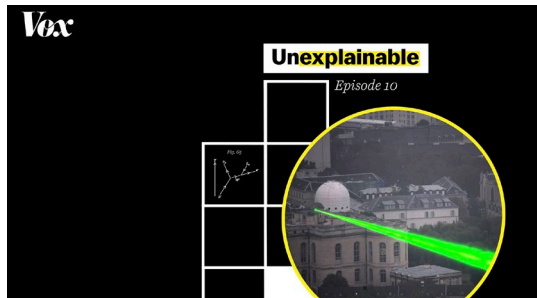
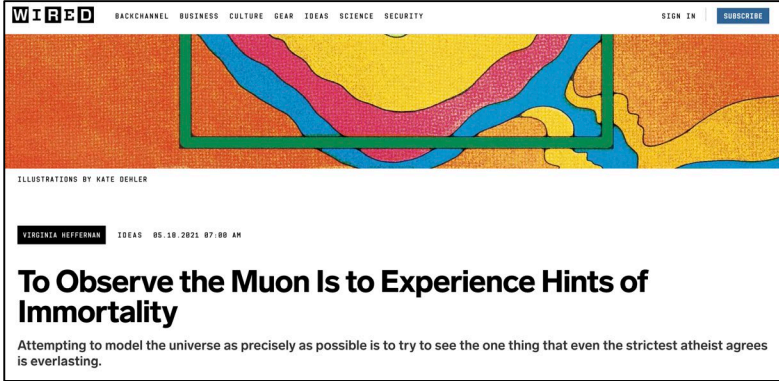
Featured videos



# Award- winning fun at the Physics Slam



# Fermilab in the media



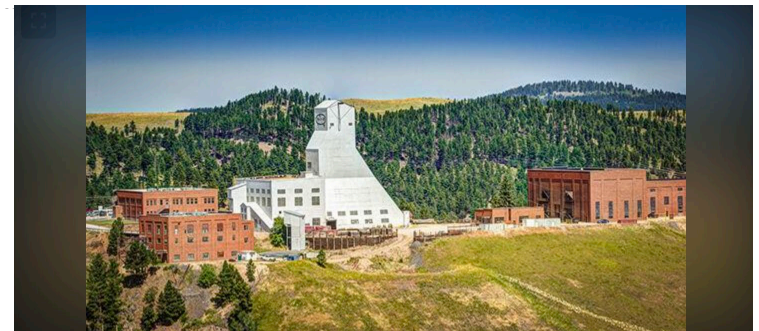
## How a tiny, wobbling particle could unlock mysteries of the universe

The results of a new muon experiment are stirring up particle physics.

By Byrd Pinkerton and Noam Hassenfeld | May 12, 2021, 9:15am EDT

## Black Hills Pioneer

SURF study highlights economic impacts in SD  
Activities at the Sanford Lab to have significant benefits for over the next decade




# Fermilab in the media

the 21st show

## How The Fermilab Is Changing Reality As We Know It

April 19, 2021  
Produced by Chantal Vaca

[f](#) [t](#) [r](#) [e](#)




Bloomberg Opinion

Editorial Board

## Why Congress Should Care About the Laws of Physics


Recent research seems to challenge the fundamentals of the field. The U.S. should support the quest for answers.

By Michael R. Bloomberg  
May 7, 2021, 4:00 AM CDT



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 NATIONAL GEOGRAPHIC ESPAÑA

## Anachronistic plants: escaping extinction

The extinction of certain species entails the inherent disappearance of others that depend on them. These plants, however, managed to survive the extinction of their pollinators.

[☆ GUARDAR](#)

# Fermilab people



Farah Fahim



Brian Nord



Anju Jain



# QUESTIONS