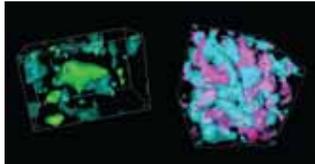
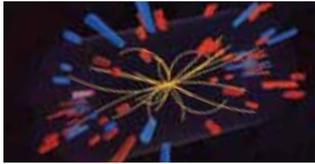


Energy Frontier

Intensity Frontier

Cosmic Frontier



Fermilab's Tevatron experiments, CDF and DZero, continue a physics program of discoveries and ultraprecise measurements, involving more than 1,000 scientists from 30 states and 30 countries.



Fermilab has a robust program of experiments that study neutrinos, elusive particles that may have played a major role in the evolution of the universe, and rare processes in nature.



More than 95 percent of the universe consists of mysterious dark matter and dark energy. Using the cosmos as a laboratory, Fermilab research will shed light on this dark side of the universe.



Fermilab serves as the host laboratory for more than 1,000 scientists from U.S. institutions on the CMS experiment at the Large Hadron Collider at CERN in Switzerland.



Fermilab proposes to build Project X, a multi-megawatt proton accelerator that will provide the world's most intense neutrino, kaon and muon beams, revolutionizing research at the frontiers of particle physics.



Fermilab plays a leading role in the search for dark matter, the Dark Energy Survey in Chile and the Pierre Auger Cosmic Ray Observatory in Argentina.

