

## **No Colloquium This Week**

- CLSU Physicist's Research Reveals that the Most Energetic Particles in the Cosmos Originated from Outside our Galaxy.
  <a href="http://www.lsu.edu/physics/news/2017/09/jim\_matthews\_particles.php">http://www.lsu.edu/physics/news/2017/09/jim\_matthews\_particles.php</a>
- Science: New evidence that the highest energy cosmic rays come from beyond our galaxy
- Scientific American: <u>Didn't Scientists Already Know Where Cosmic Rays Come from?</u> <u>Some kinds, yes, but astronomers now good evidence that the most powerful and mysterious ones come from far beyond the Milky Way</u> e fro BT /F222 1 0 42 k:
- Newsweek: Extreme Cosmic Rays Come from Mystery Sources in Galaxies Far Beyond the Milky Way
- NBC News MACH: New Research Suggests Cosmic Rays Hail From Galaxies Beyond

## **Events**

