

Physics Department Colloquium

“Dark Matter”

Professor Paolo Gondolo
University of Utah

One of the major mysteries in physics and astrophysics is the nature of the most abundant form of matter in the universe, the so-called dark matter. Massive efforts are under way to unveil its nature, and this year has seen the observational confirmation of intriguing signals that could be attributed to dark matter particles. I will discuss the current status of the dark matter problem, with particular emphasis on the research work done at the University of Utah

Thursday, September 4, 2008
4:00 PM in 102 JFB
Refreshments served, 3:30 in 219 JFB