

GeV/TeV Cooperation: Ongoing Strategies

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Although many of their scientific interests overlap, current GeV and TeV telescopes have many properties that show strong contrasts. Field of view, duty cycle, speed of analysis, photon counting statistics, background, and data release policies differ markedly. The challenge for cooperative studies has been to make the best use of complementary properties. One example is GeV discovery and monitoring surveys for AGN coupled with TeV time variability studies. Another is GeV spectral measurements for Galactic sources joined with TeV spatial resolution. In many cases, sharing of information has been a positive factor, and continuing to explore ways to exchange results and ideas will help to maximize the scientific return from all gamma-ray observatories.