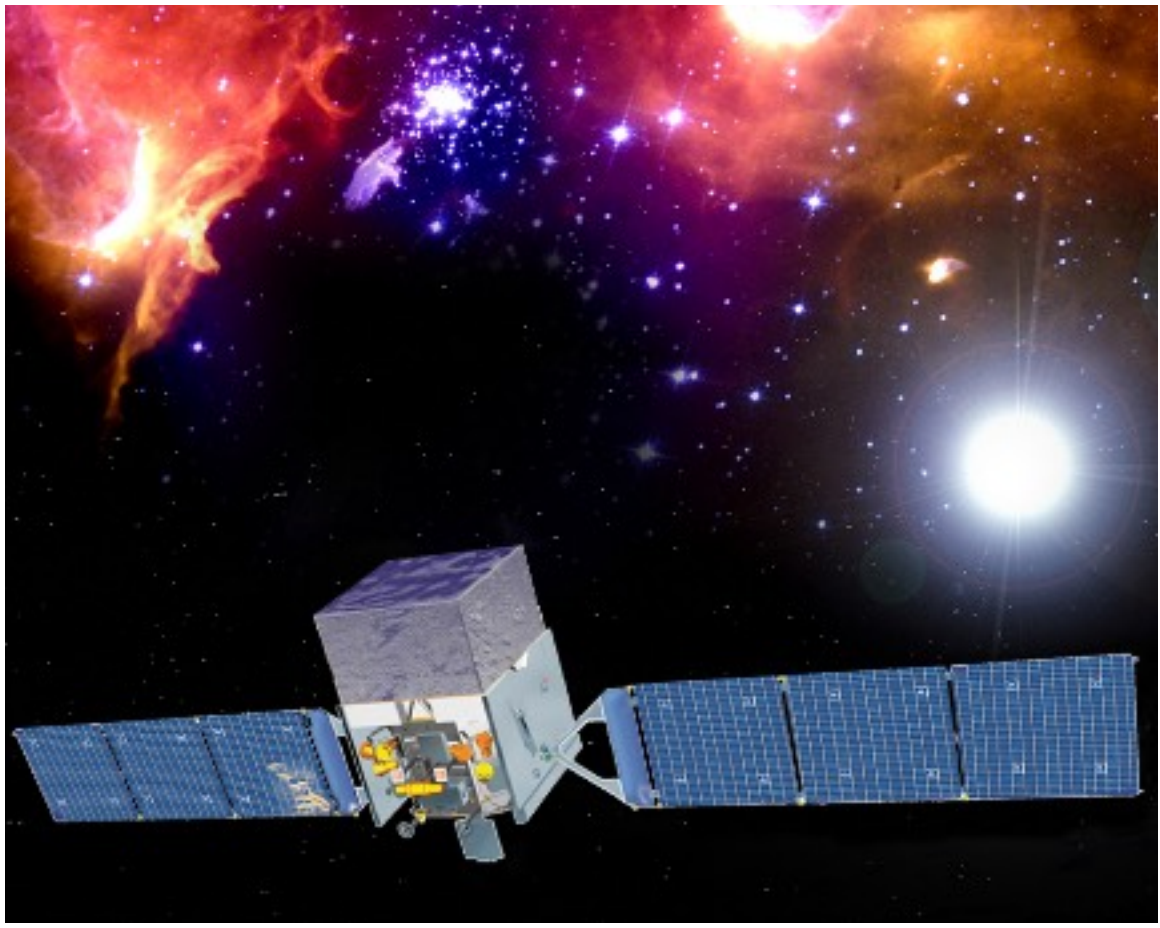
THE TELESCOPES



FERMI (FORMERLY GLAST)

- Launched by NASA June 11, 2008

- Can measure up to 300GeV photons

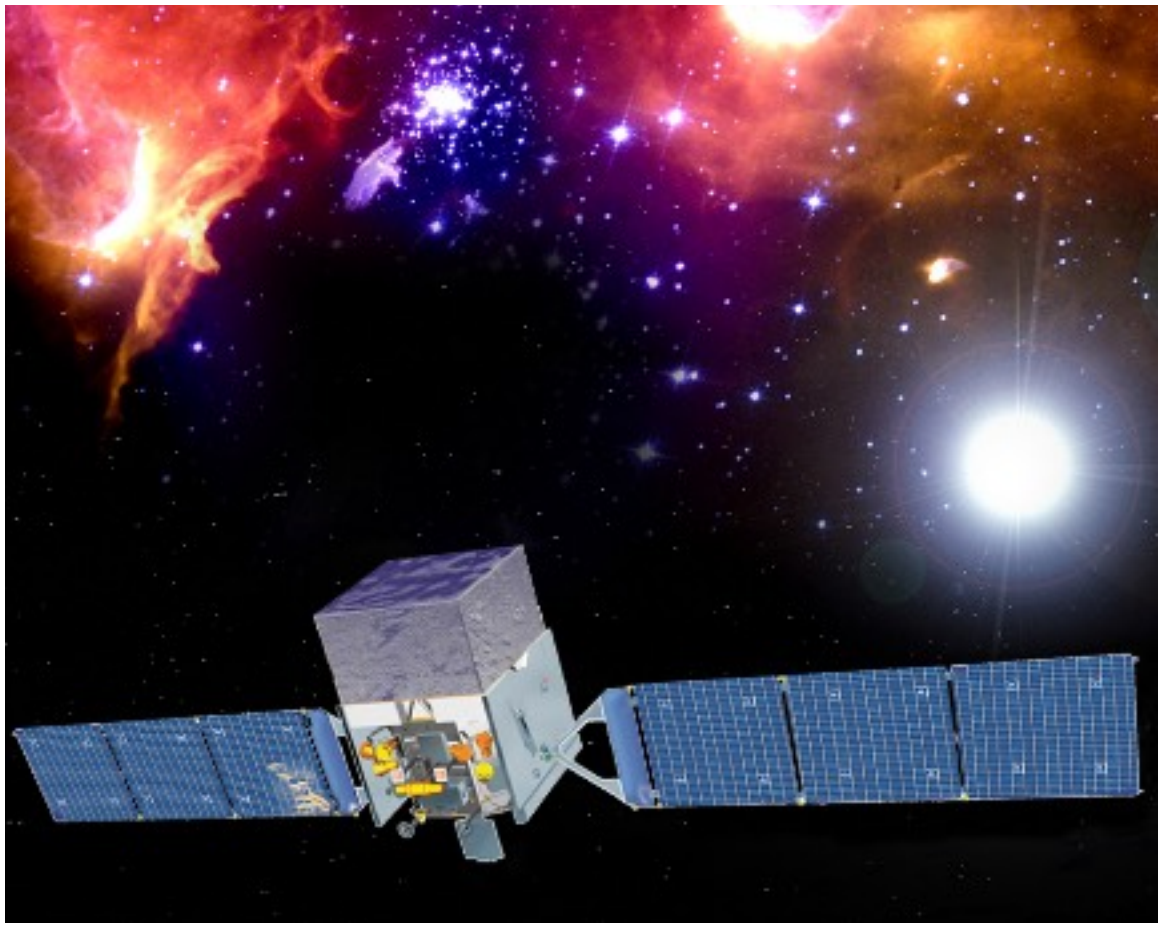
- Made up of a Large Area Telescope (LAT) and the GLAST Burst Monitor (GBM)

- The LAT measures the precise path of the gamma rays and can pinpoint the origin of the gamma rays

- The LAT must reject any signals from cosmic rays

- The GBM must observe as much of the sky simultaneously

- Fermi has found many bursts and has pinpointed their position to immense accuracy



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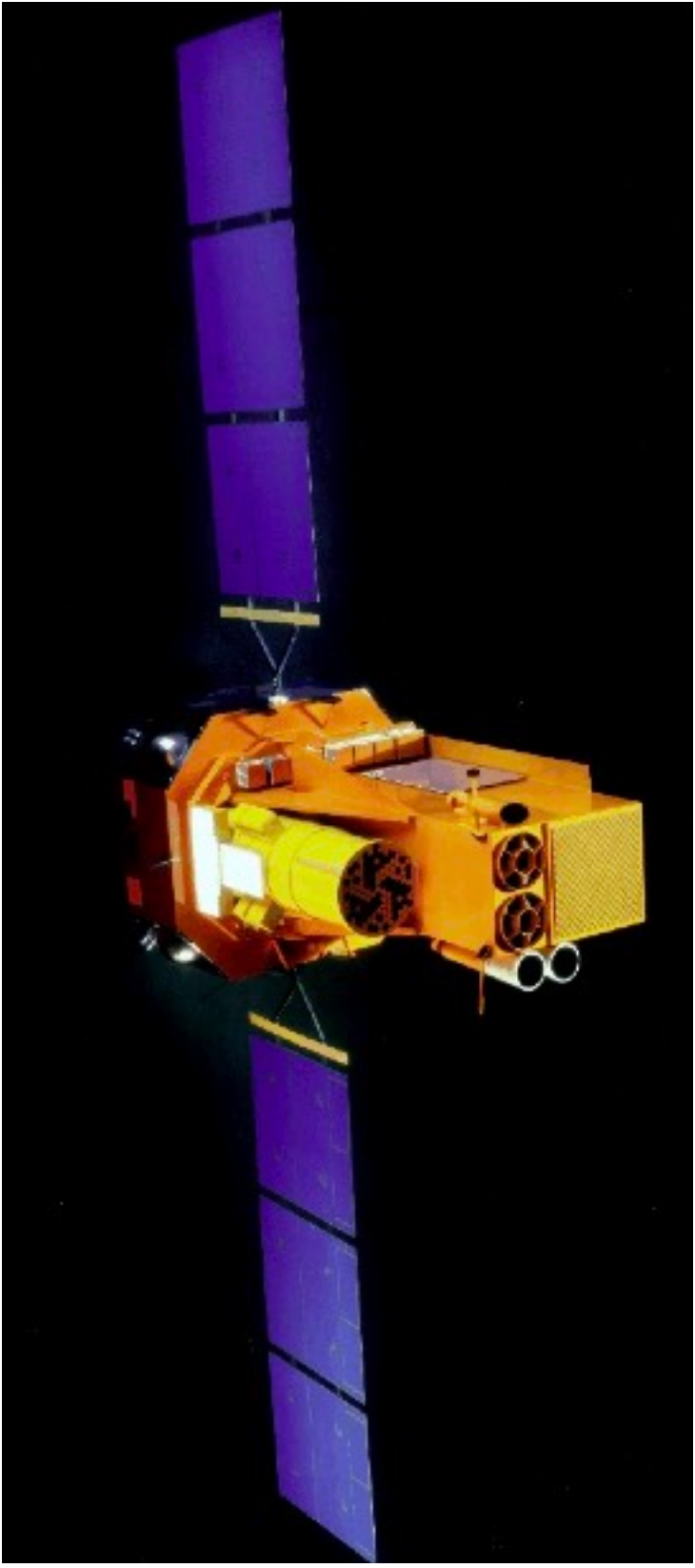

INTEGRAL