



NASA's Satellite Laser Ranging



The Goddard Space Flight Center is the birthplace of Satellite Laser Ranging. On October 31, 1964 the world's first satellite laser ranging measurements were made at the Goddard Geophysical & Astronomical Observatory (GGAO).













SLR FUTURE: NGSLR - prototype in final development

NASA IS PART OF THE GLOBAL NETWORK OF SLR STATIONS WHICH CURRENTLY TRACKS \sim 30+ SATELLITES









