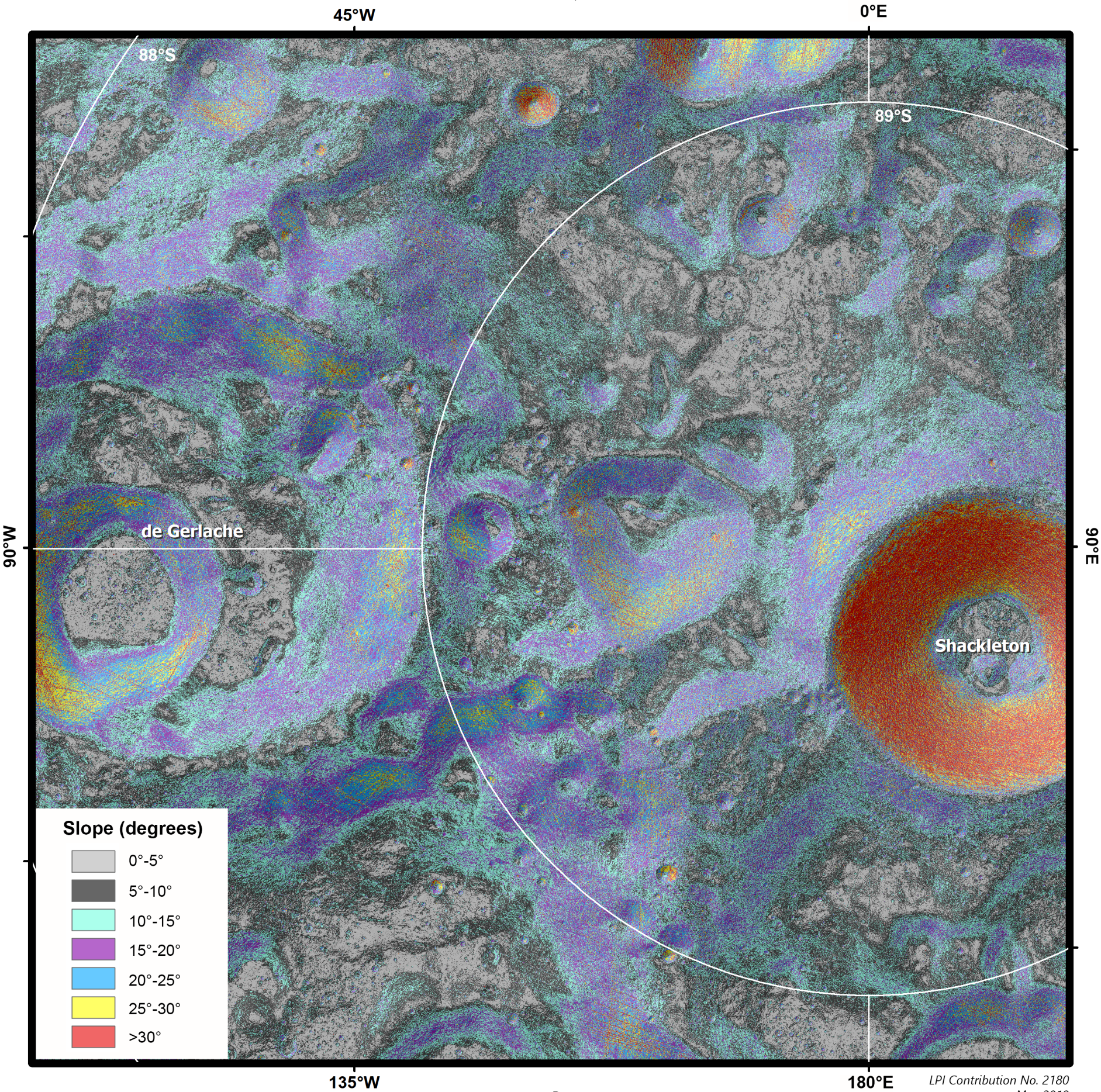


Topographic Slopes (5-meter) of the Moon's South Polar Ridge

Polarstereographic Projection (scale true at pole)
Scale: 1:300,000



Data sources:

Lunar Reconnaissance Orbiter Lunar Orbiter Laser Altimeter (LOLA) [NASA Goddard Space Flight Center (GSFC)] slopes derived from 5-m scale elevation data over hillshade with solar azimuth 45°W and solar elevation 45°

LPI Contribution No. 2180
May 2019



Regional Planetary Image Facility
Lunar and Planetary Institute
Houston, Texas, USA