



2026 Mars Desert Research Station Telescope Refits

The Three Amigos

Peter K. Detterline

Gary A.
Becker

Cesare Guariniello



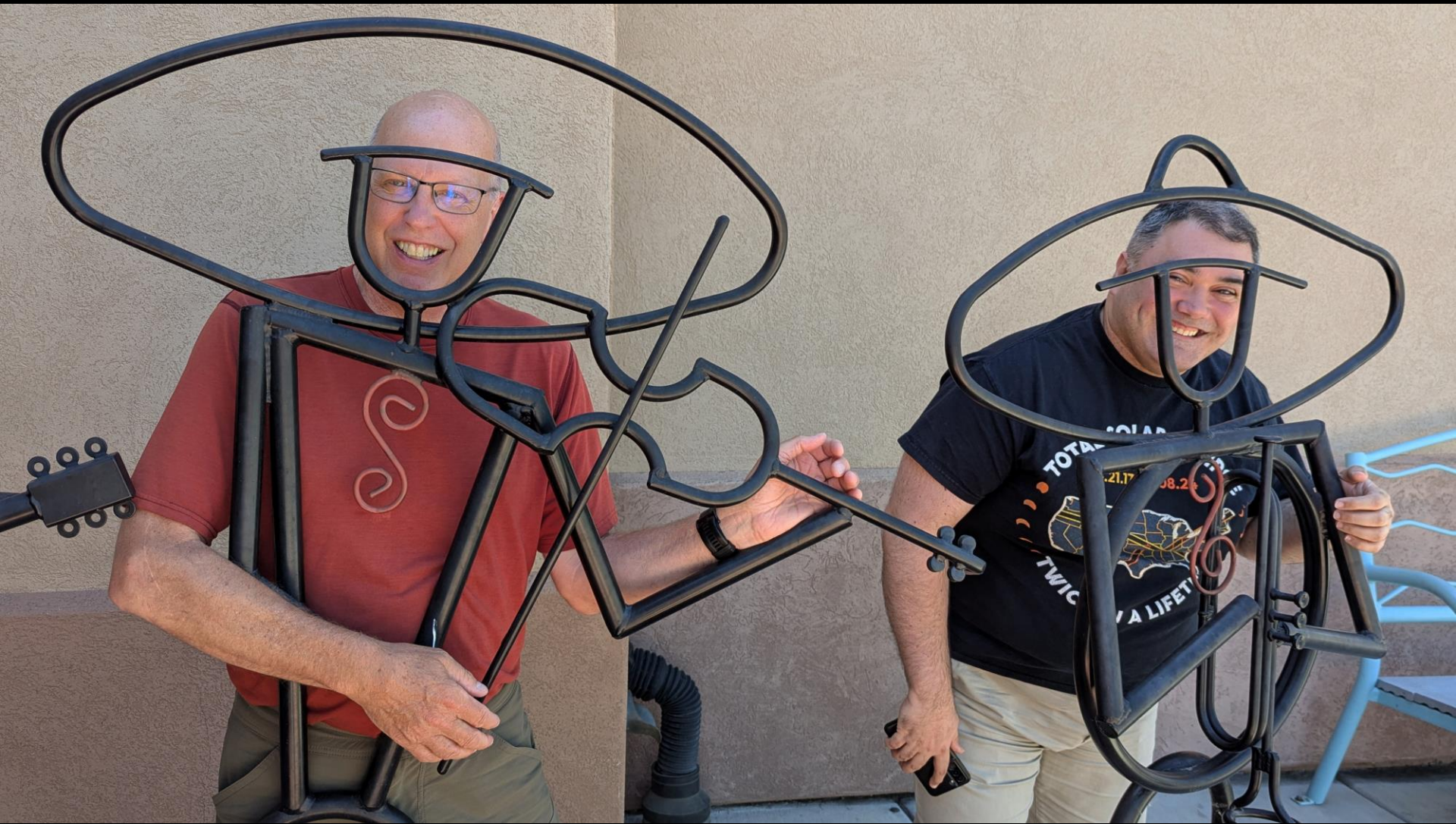


What is Wrong with this Garmin?



The solar journey continues...







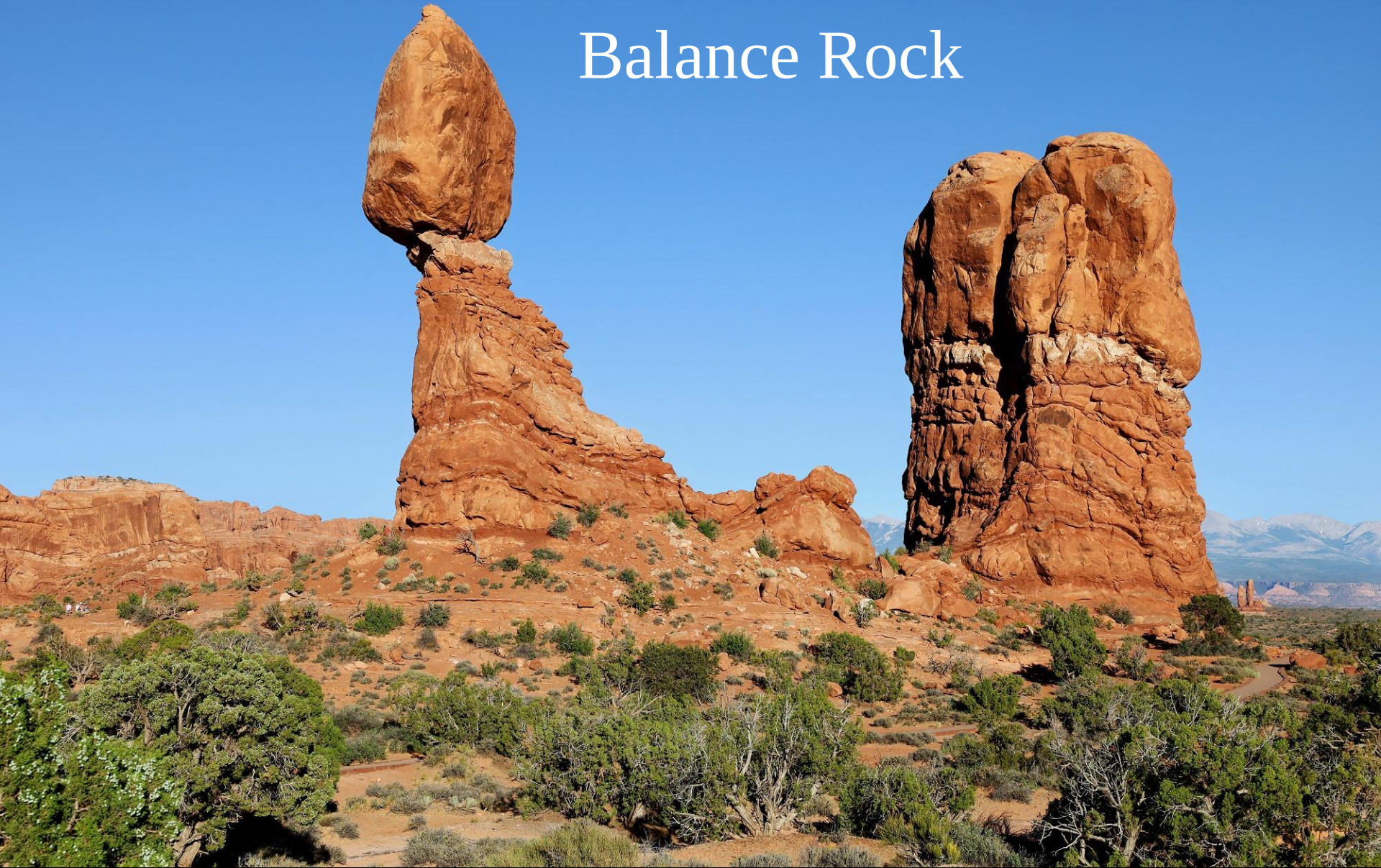








Balance Rock





Gary A. Becker





Windows Section







Earth's shadow rising at Panorama Point



North American Nebula



Andromeda Galaxy

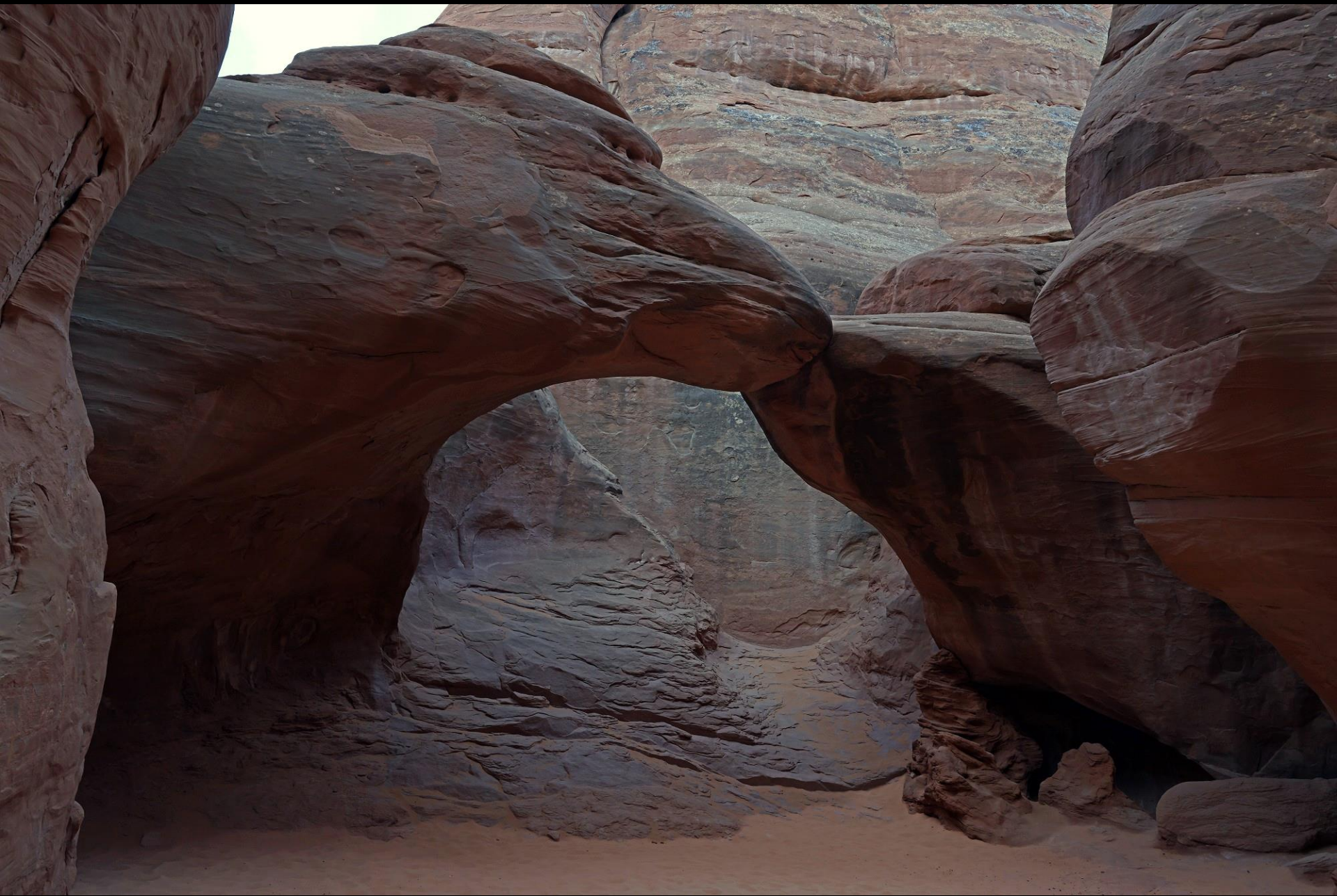




















Venus, Jupiter, Mercury



Canyonlands National Park



















Moab, Utah





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A wide-angle photograph of the Mars Desert Research Station (MDRS) in southern Utah. The station's white, dome-shaped and rectangular habitats are situated in a desert valley. The surrounding landscape is characterized by layered, eroded rock formations in shades of tan, brown, and grey, with some areas appearing wet or covered in sand. The foreground shows a rocky, uneven terrain. The sky is clear and blue, and the overall scene is bathed in the warm, golden light of late afternoon or early morning.

Mars Desert Research Station



NO OUTDOOR OR CURRY
RIDES ON UPPER DECK
PLEASE



Lyn Ottinger





Fossilised Dinosaur Bone

Gary A. Becker













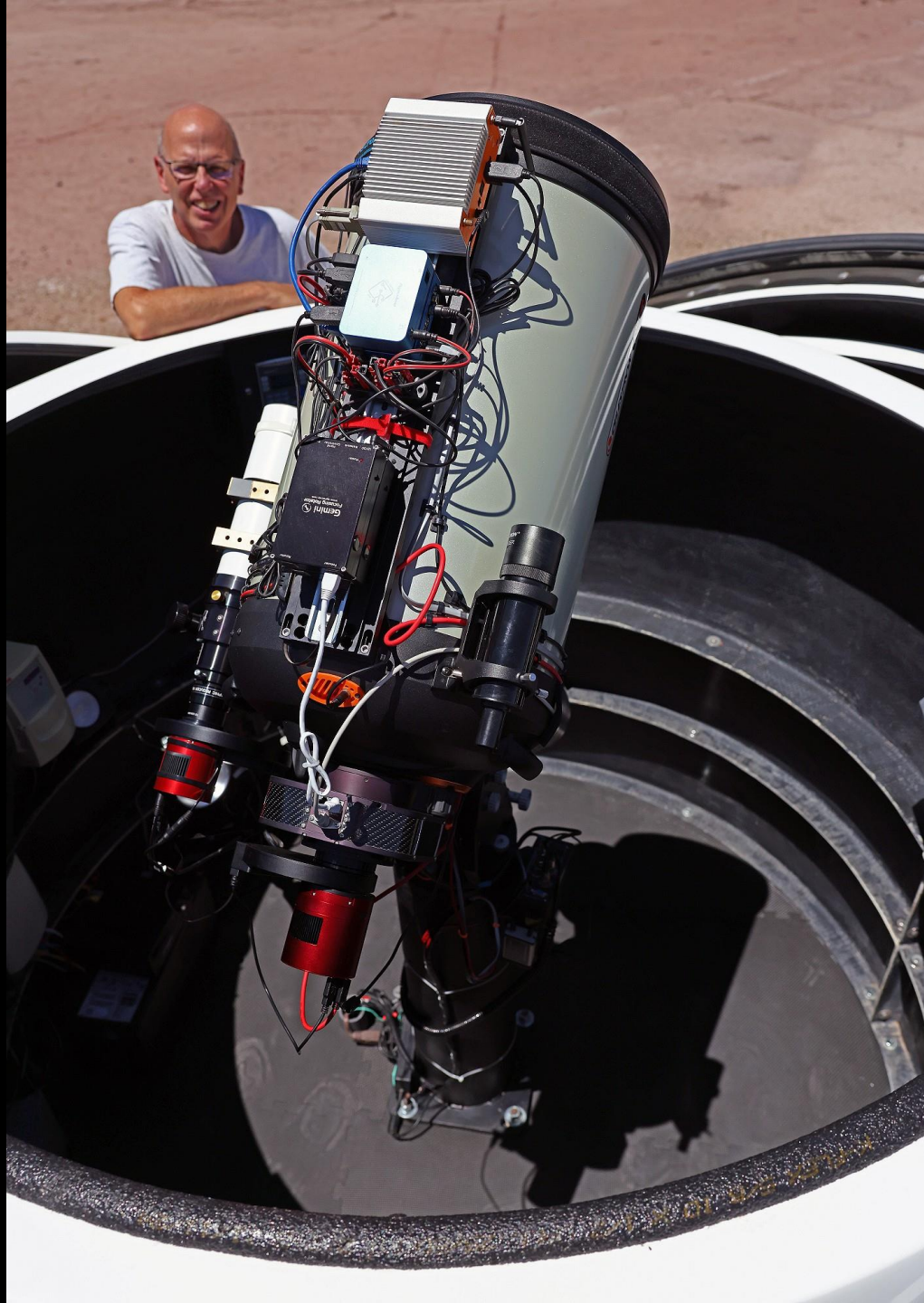
Mars Desert Research Station Robotic Observatory

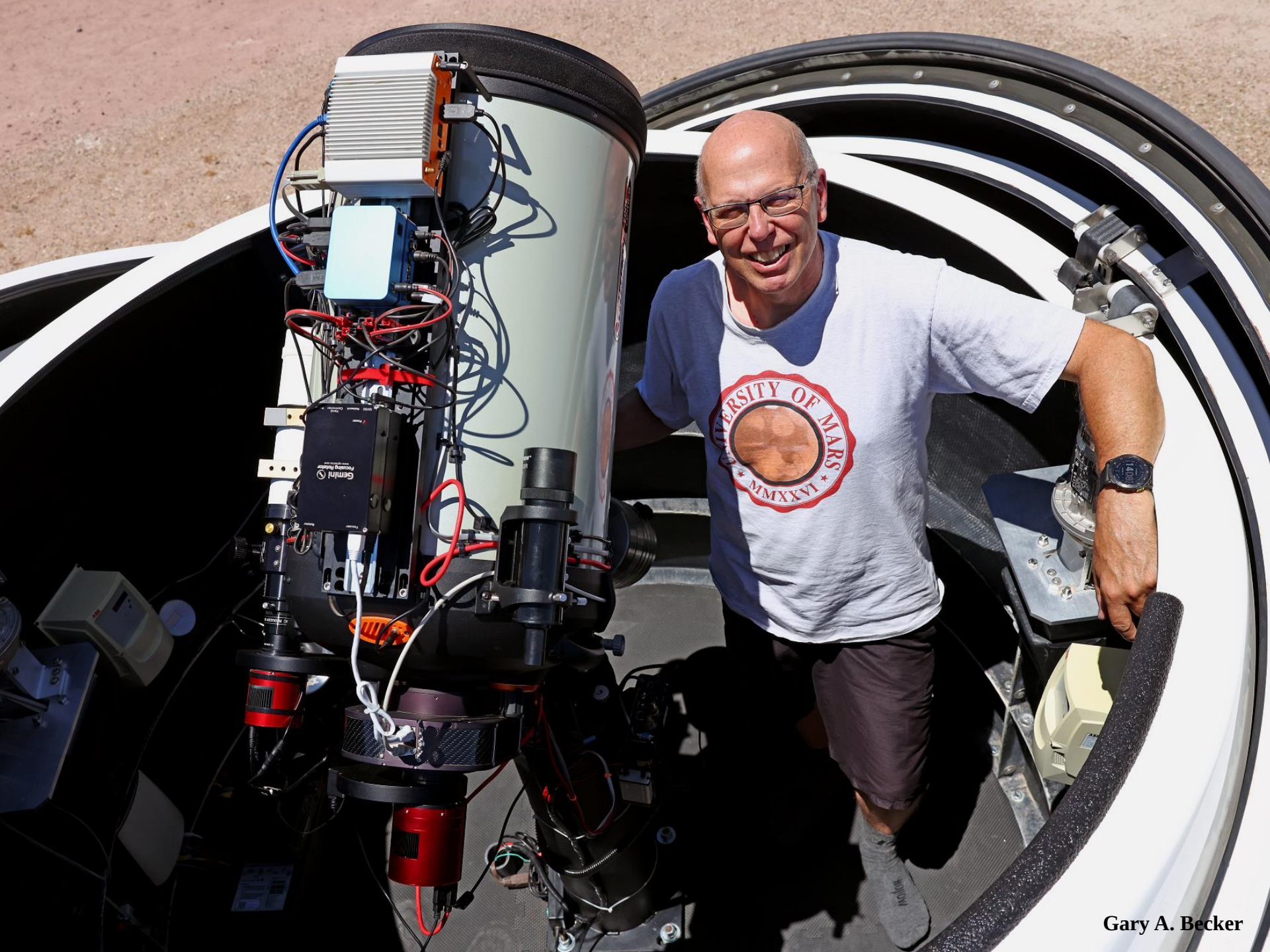




Gary A. Becker







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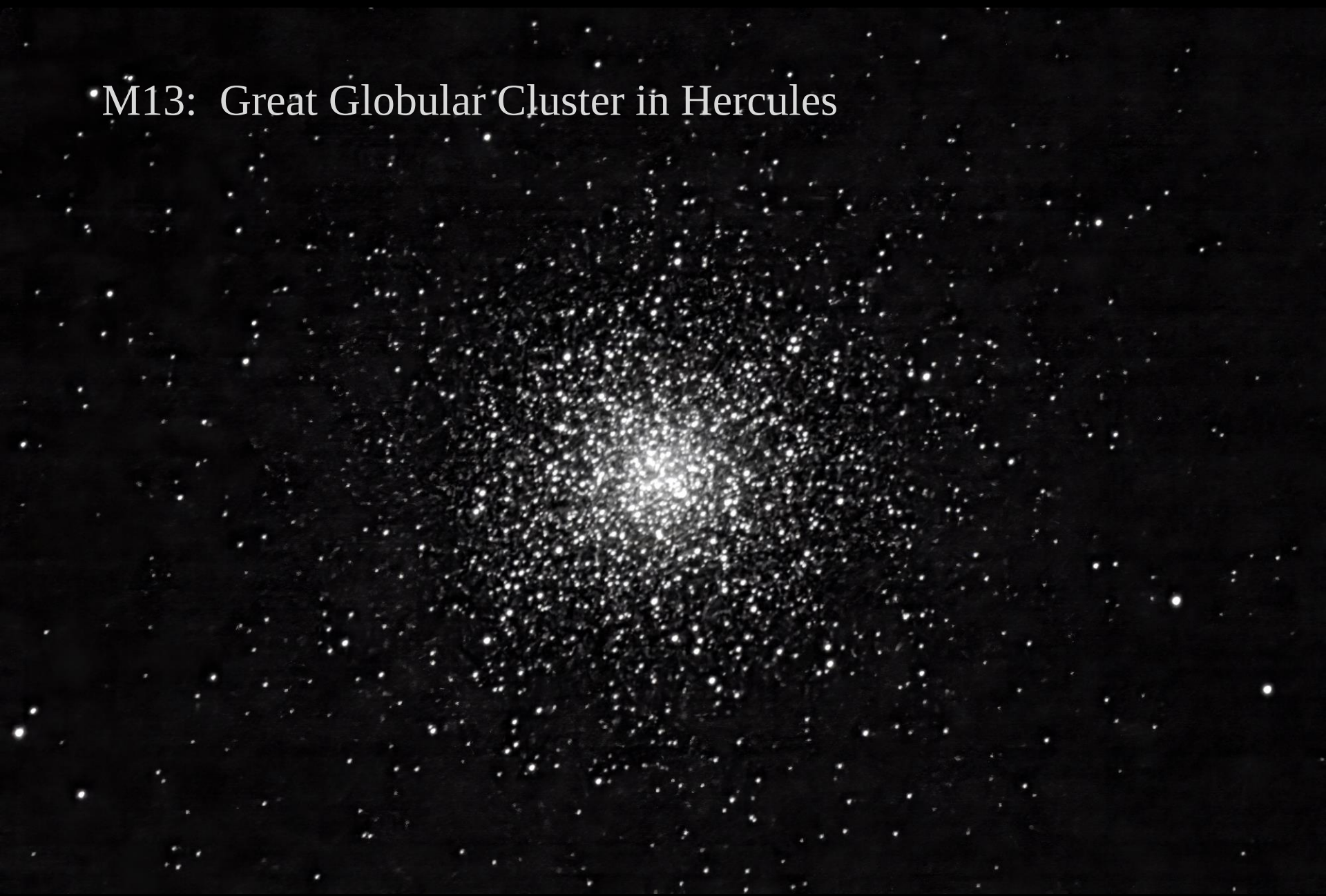
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M27: Dumbbell Nebula



M13: Great Globular Cluster in Hercules





Elon Musk Solar Observatory



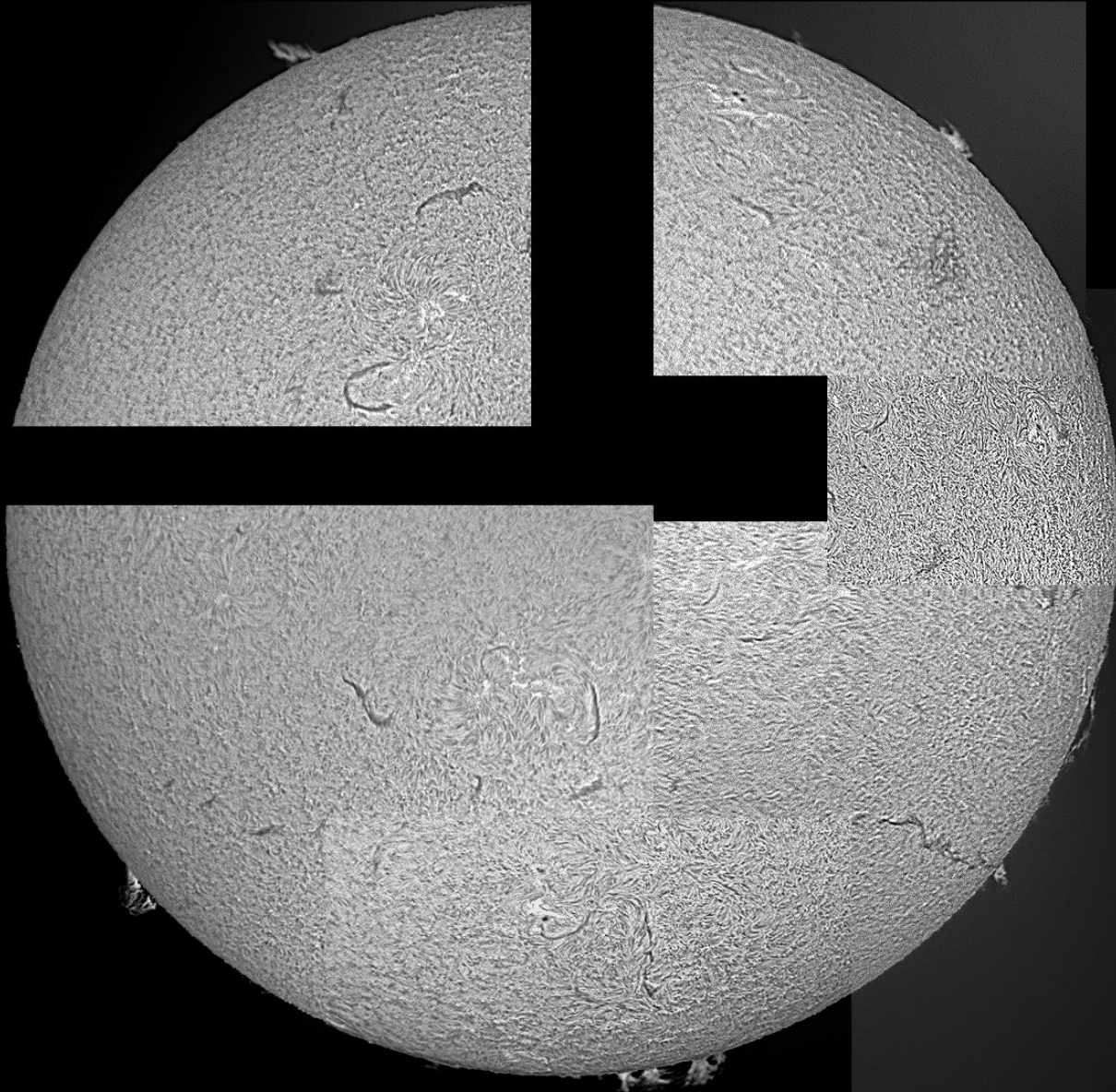




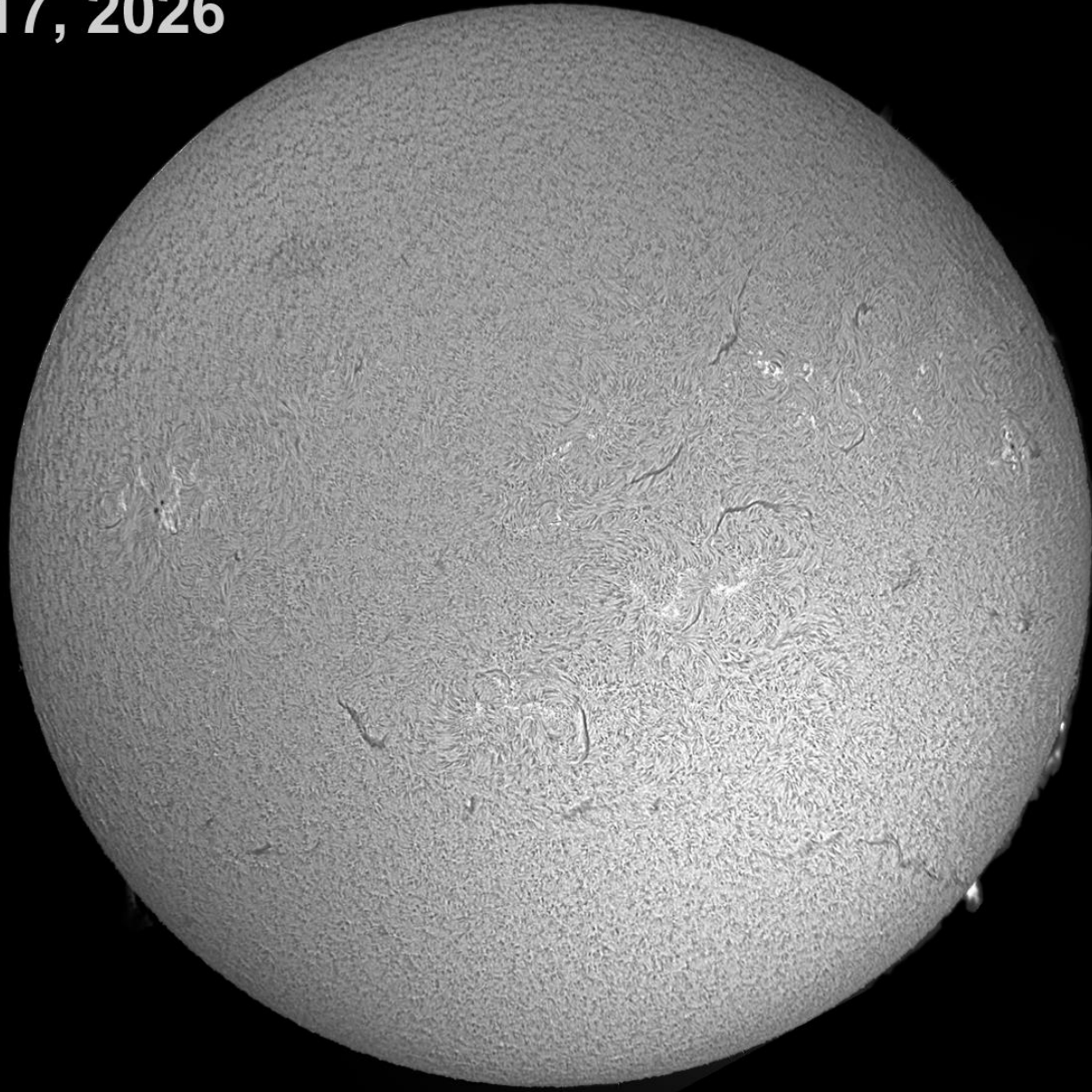


Peter K. Detterline

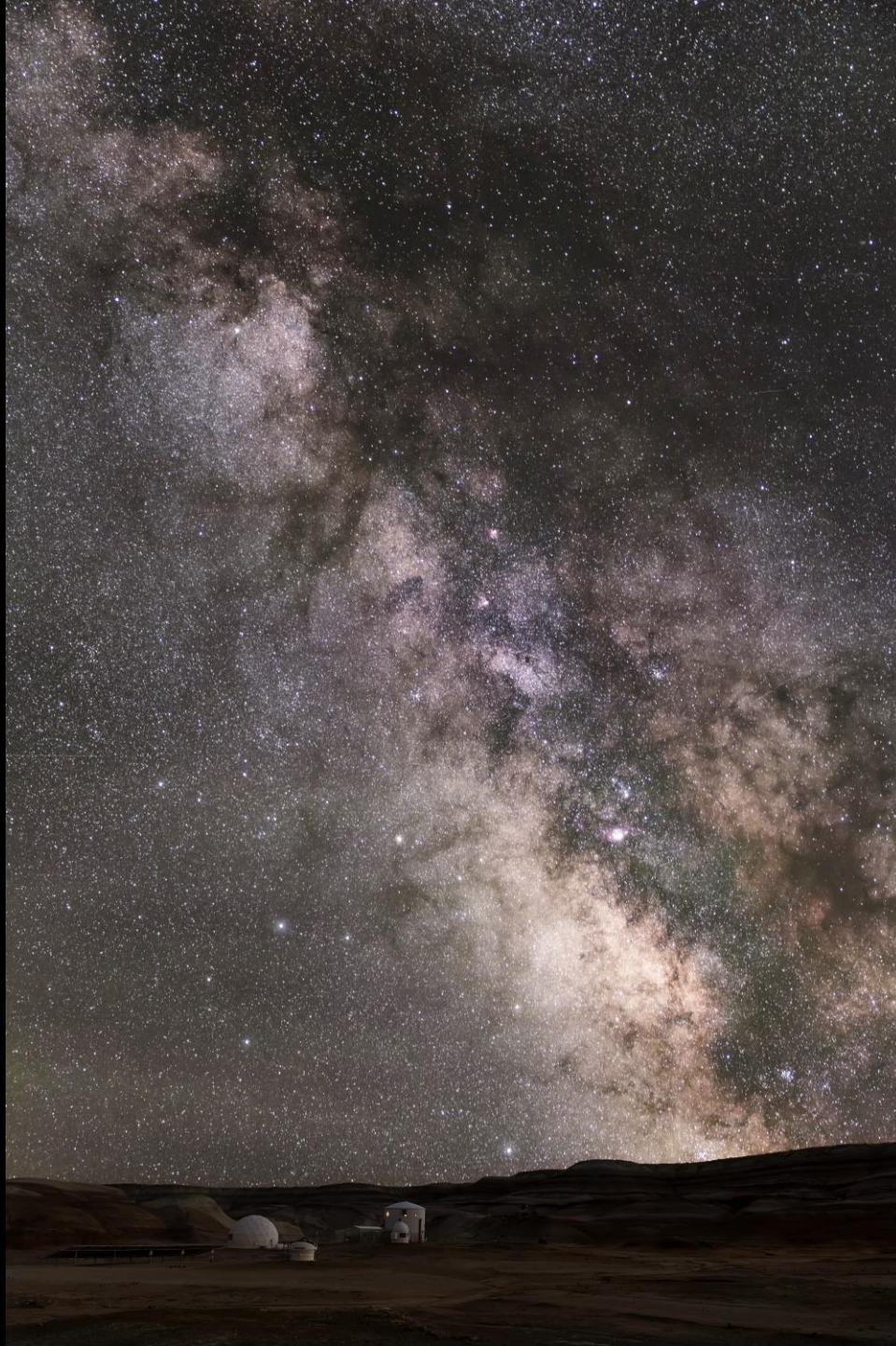
June 17-18, 2026



June 17, 2026











Gary A. Becker





Summer Milky Way

A wide-field photograph of the Summer Milky Way. The image shows a dense band of stars and interstellar dust stretching across the night sky. The stars are of various magnitudes, with some appearing as bright, distinct points of light and others as a soft, hazy glow. The dust is visible as darker, more diffuse regions within the starry band. The overall color palette is dominated by the deep blacks and greys of space, with the stars providing a spectrum of white and blue light.



Milky Way in Aquila the Eagle

Factory Butte

A wide-angle photograph of a desert landscape at dusk or dawn. In the center, a large, flat-topped mesa (butte) stands out against the sky. The sky is filled with dark, heavy clouds, but bright sunlight is breaking through in several places, creating dramatic rays of light (crepuscular rays) that fan out across the scene. The foreground is a dark, rocky, and sparsely vegetated desert floor. The overall mood is serene yet powerful.











Sangre de Cristo Mountains, Colorado















FINISHED