Scientists observe Mars' changing climate

Perseverance (MAE) where he will be working on air-sea-ice interactions, climate model development, high-resolution climate modeling, and annual to decadal climate prediction. The popular social media app, Facebook, continues to depict the planetary landing titled Juntos Perseveramos (Together, We Persevere). Those who watched learned of the Mars mission and the role Hispanic NASA professionals played in it, including Associate Engineer Andreas Hamdi, who participated in the planning of the mission and was present at the landing. "This mission has been a major milestone for many, including me," Hamdi said. "It's an incredible moment for our community.

The Future of Humanity in Space

Join us for the next Galileo Science Cafe presented by affiliate faculty member, Michael Summers, professor of physics and astronomy, discusses how the use of space resources could propel human colonization throughout the solar system in the coming decades and beyond.

In the News

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Perseverance

Juntos perseveramos