



The Slow Charm of Brain Terrain

This bizarrely textured “brain terrain” may be directly related to the water-ice that lies beneath the surface. One hypothesis is that when the buried water-ice sublimates (changes from a solid to a gas), it forms the troughs in the ice. NASA/JPL/University of Arizona (less than 1 km across.)

uahirise.org/ESP_058008_2225

