

Mars' Lost Neighbor!? | Mars Disclosure Live

Jean Ward on YouTube



VINYASI

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My commentary:

The destruction of Maldek was probably initiated by an electrical event which targeted the nuclear arsenal of Mars. This is why xenon isotope 129 is so prevalent on Mars. Unfortunately, the power for projecting this electrical event (also known as a lightning strike but on a much larger scale of magnitude), was rooted in the core of Maldek destabilizing its ability for floating its debris field.

Of course, a planetary debris field is the hollowed shell which we mistake to be solid.

A planetary debris field floats at the midpoint between two forces which dictate the attraction of cosmic debris into planetary orbit around the core of that hollow planet and repulsion from its center. In the center of a hollow planet is a spherical capacitor constituting the core of what would otherwise be completely hollow. It is this spherical capacitor which receives its dielectric charge from larger celestial objects as a downwards cascade of scale from beyond our Sun to our Sun and ultimately to each planet in our solar system.

Michael's Newsletter

Aurora, Lightning, and Earthquakes, Oh My!

Here is the youtube version. Thanks as always to the excellent production quality of the Thunderbolts team...

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