

# Meteorite Morasko and the region of its fall - materials of the seminar of Astronomical Observatory of Adam Mickiewicz University, May 16-18, 1974

Uniwersytet im. Adama Mickiewicza w Poznaniu - Booming Meteorite Market Leaves Few Space Rocks for One Researcher

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Tags: #Meteorite #Identification: #Have #you #found #a #space #rock?

**Meteorite Identification: Have you found a space rock?**

While The Meteoritical Society, an international scientific group, typically gives meteorites the name of a geographic feature near the site where they were found, meteorites from the region frequently turn up from unknown locations. The researchers are comparing the samples from Tissint with those from another Martian meteorite, one found in Antarctica's Elephant Moraine in 1980.

**Booming Meteorite Market Leaves Few Space Rocks for One Researcher**

To conduct some analyses, for instance, scientists must subject a sample to high temperatures or dissolve it, and so destroying a little piece of the meteorite. Visual Identification: Fusion Crust When a



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meteoroid a potential meteorite streaks through our atmosphere, tremendous heat is generated by atmospheric pressure.

### **Booming Meteorite Market Leaves Few Space Rocks for One Researcher**

When gas escapes from cooling molten material, it creates small pinprick holes or cavities in a rock's surface. These indentations look much like the marks a sculptor might make with his fingers on a wet lump of clay, hence their name. Now, records show that meteorite hunters have discovered 754 at specific sites in Morocco as well as thousands of others from uncertain locations.

### **Meteorite Identification: Have you found a space rock?**

Aoudjehane led a study published in the Oct. Months after the fireball appeared, The Meteoritical Society got word of fall in this remote part of the Moroccan desert, and they asked Aoudjehane to investigate.

### **Meteorite Identification: Have you found a space rock?**

Meteorwritings Menu Visual Identification: Flow Lines As our typical meteorite burns through the atmosphere, its surface may melt and flow in tiny rivulets known as flow lines. Others have proposed that Martian soil was directly incorporated into the , Barrat said. ADVERTISEMENT Many earth rocks will also attract a magnet, so this is not a definitive test, but it's a good step in the right direction.

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