

The Origins of Meteorites and Asteroids

Jeffrey J Wolynski

December 16, 2012

Jeffrey.wolynski@yahoo.com

Abstract: According to Stellar Metamorphosis it is hypothesized that meteorites and asteroids are shrapnel from ancient star collisions and not the remains of a proto-planetary disk.

As a star undergoes red dwarf metamorphosis it collects the iron in the center.^[1] As it ages the iron stays in the center and the vast majority of all its elemental combinations remain in the outer layers similar to Earth's outer layers. To create a meteorite a star or large asteroid has to collide with another older star or asteroid, which will send celestial shrapnel all over the cosmic landscape.^[2] This explains why many asteroids are irregularly shaped and why 75% of all asteroids are of a carbon composite. This shrapnel stays in outer space travelling at the same velocity as it left the impact with until it comes in contact with the atmosphere of a younger star.

It needs to be known to the reader that meteorites are the smashed up broken bits of ancient stars, not the remains of the 18th century fantasy called proto-planetary disk.^{[3][4][5]} The reason why iron meteorites are the most common type found on Earth is because they are the most difficult to break apart when they enter the atmosphere at extremely high velocity. Two pictures of star shrapnel are provided below. The top one was etched by humans the other was not. Iron and iron composite meteorites were the hearts of ancient stars like Mercury and the Earth.^{[6][7]} Their purity can be a good approximation of their location in a star, as the purest were probably the closest to the middle of the star.



References

[¹] Wolynski J. J. (2012). *Red Dwarf Metamorphosis*. Retrieved on December 16, 2012, from vixra.org: <http://vixra.org/pdf/1206.0077v4.pdf>

[²] http://en.wikipedia.org/wiki/Asteroid_belt

[³] http://en.wikipedia.org/wiki/Formation_and_evolution_of_the_Solar_System

[⁴] Wolynski J. J. (2012). *Beta-Pictoris Debris Disk is Not a Proto-Planetary Disk*. Retrieved on December 16, 2012, from vixra.org: <http://vixra.org/pdf/1210.0003v1.pdf>

[⁵] Wolynski J. J. (2012). *Stellar Metamorphosis as Alternative to Nebular Hypothesis*. Retrieved on December 16, 2012, from vixra.org: <http://vixra.org/pdf/1206.0010v5.pdf>

[⁶] Wolynski J. J. (2012). *Earth is a Black Dwarf Star*. Retrieved on December 16, 2012, from vixra.org: <http://vixra.org/pdf/1209.0065v2.pdf>

[⁷] Wolynski J. J. (2012). *The Metamorphosis of Mercury*. Retrieved on December 16, 2012, from vixra.org: <http://vixra.org/pdf/1211.0075v1.pdf>