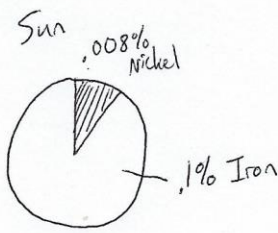


Iron/Nickel Ratio Stability in Young Stars to Stellar Guts (Meteorites)

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December 22, 2018
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Abstract: The ratio of iron/nickel in young stars predicts the ratio of their remains for their most evolved state, and into stages where they have completely disintegrated into small asteroids. For example, the Sun which has iron/nickel abundance ratio of 92% to 8% will remain the same as it evolves. This means when the Sun has evolved to its most evolved state, the iron/nickel meteorites it will produce will have a similar ratio of iron to nickel. Other elements are not considered, but will be in the future to make this hypothesis more exacting. This is only to serve as a starting point for drawing conclusions concerning the origins of meteorites and why they all have different ratios. They are stellar guts from different long destroyed stars, per the Krypton Hypothesis. Two pages of hand written notes follow.



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$$\frac{.008}{.1} = .08 = 8\% \text{ is Nickel}$$

$$92\% \text{ is Iron}$$

★ Most Iron/Nickel meteorites are at least
5% Nickel (Max 95% Iron)

★ Under assumption that when iron and nickel are deposited in the interior of the star, the ratios will remain the same as they will alloy with each other

A - Young hot star = Iron + Nickel = 100%

$$95\% + 5\% = 100\%$$

A_e - Same star, evolved greatly and subsequently disintegrated into asteroid guts

$$\text{Iron + Nickel} = 100\%$$

$$95\% + 5\% = 100\%$$

B - Different hot young star

$$\text{Iron + Nickel} = 100\%$$

$$92\% + 8\% = 100\%$$

B_z - same star, evolved greatly and subsequently disintegrated into asteroid guts

$$\text{Iron + Nickel} = 100\%$$

$$92\% + 8\% = 100\%$$

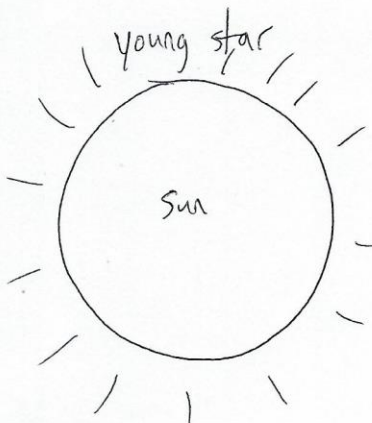
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★ What this means is that the different percentages of alloys of Fe/Ni signals remains of different stellar guts

star A	star B	star C	star D	star E
95% Fe	92% Fe	90% Fe	89% Fe	88% Fe
5% Ni	8% Ni	10% Ni	11% Ni	12% Ni

Campo de Cielo

97.9% Fe (Iron)
6.7% Ni (Nickel)
.4% Co (Cobalt)

★ As the Sun evolves and becomes like Earth, it will retain the same ratios of iron to nickel in its core as it currently has in its plasma atmosphere.



old star
!
(Earth)