

Stars are Planets

Jeffrey J. Wolynski
August 16, 2013
Jeffrey.wolynski@yahoo.com
Cocoa, FL 32922

Abstract: It is expressed in simple laymen's terms 21st century science. Planetary formation is star evolution.

Step by step:

1. Plasma recombination forms gas.
2. Stars are made of plasma.
3. Stars become gas giants.

Or in reverse:

1. Gas ionization forms plasma.
2. Gas giants are mostly gas.
3. Gas giants become stars.

The rational conclusion:

1. Stars can recombine their plasma to gas, and
2. Gas giants can ionize to become plasma, then
3. **Stars are planets.**^{[1][2][3]}

References:

^[2] Wolynski, Jeffrey (2012). *Stellar Metamorphosis: An Alternative for the Star Sciences*. <http://vixra.org/pdf/1303.0157vC.pdf>.

^[3] Abruzzo, Anthony (2008). *Are Planets the End Products Rather than the By-Products of Stellar Evolution?*. The General Science Journal <http://gsjournal.net/Science-Journals/Research%20Papers-Astrophysics/Download/1160>.

^[4] Oparin, Alexander (1924). *The Origin of Life*. <http://www.valencia.edu/~orilife/textos/The%20Origin%20of%20Life.pdf>.