

The Radiation Principle of Stellar Evolution

Jeffrey J. Wolynski
Jeffrey.wolynski@yahoo.com
March 11, 2016
Cocoa, FL 32922

Abstract: A simple principle of stellar evolution/planet formation is presented in light of the general theory of stellar metamorphosis.

According to stellar metamorphosis stars cool and die to become rocky differentiated worlds many billions of years into their evolution, and they are called exoplanets/planets. This means the oldest stars radiate almost no heat and the youngest stars radiate in large amounts.

“As stars evolve they radiate less.”