

Another Hertzsprung-Russell Diagram Correction

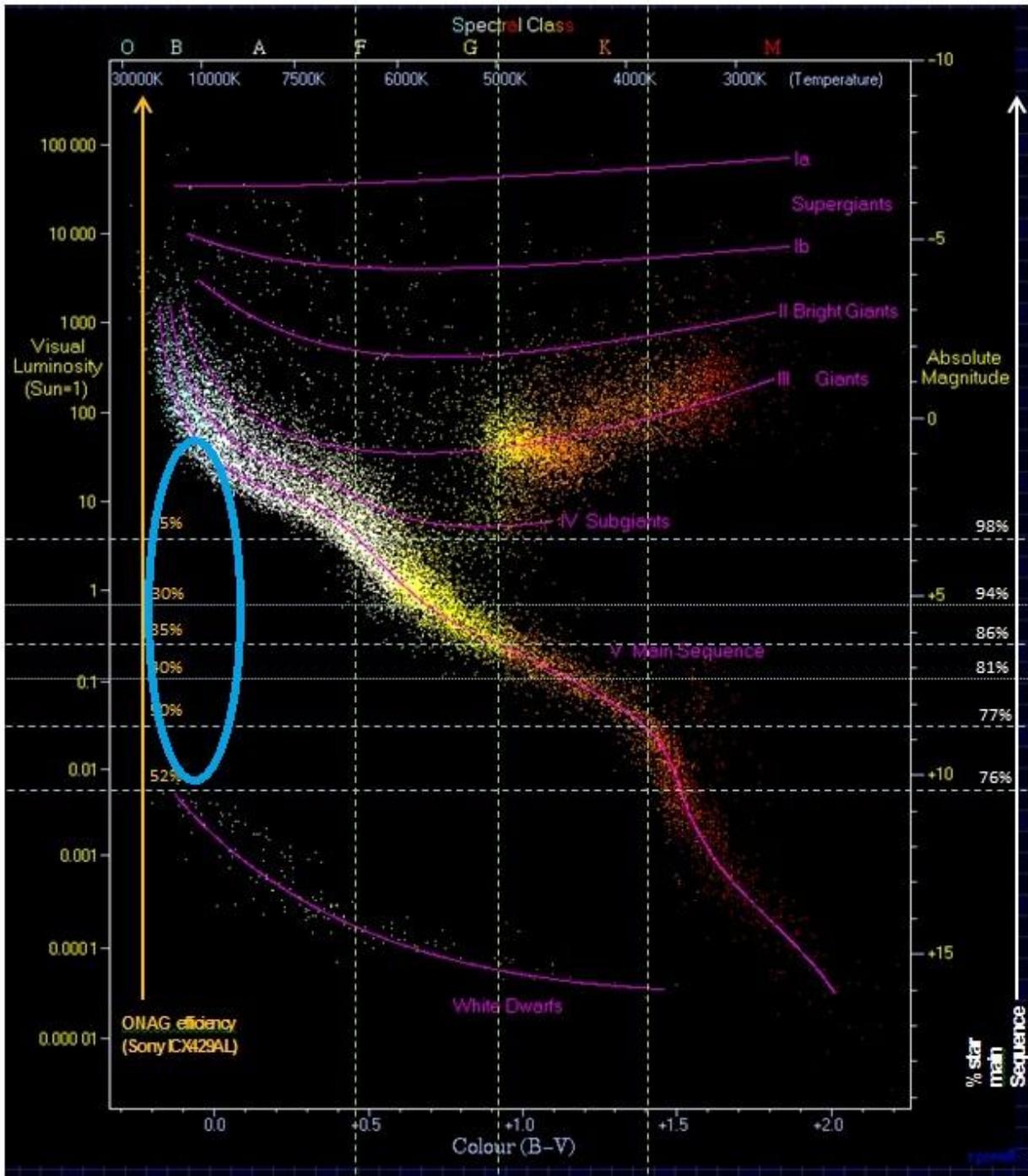
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Abstract: It is hypothesized that planetary nebulae and supernovae have not been properly placed inside the Hertzsprung-Russell Diagram. A solution is offered to fill the gap.

The Hertzsprung-Russell diagram does not include the metamorphosis of large stars and their ability to lose mass at an extremely rapid rate. These objects are called planetary nebulae/supernovae which are more than likely the same exact phenomena.^[1] A solution is offered to fill the gap in the Hertzsprung-Russell diagram^[2] according to what is known about planetary nebula and supernovae. The blue oval is the hypothesized location of planetary nebulae/supernova remnants which are observed to have hot white dwarfs.



References

- ^[1] Wolynski, J. J. (October 11, 2012). *Planetary Nebulae are Supernovae*. Retrieved on October 14, 2012, from Vixra.org: <http://vixra.org/pdf/1210.0057v1.pdf>
- ^[2] Hertzsprung-Russell diagram retrieved from: <http://innovationsforesight.com/NIRGuiding.htm> on October 14, 2012.