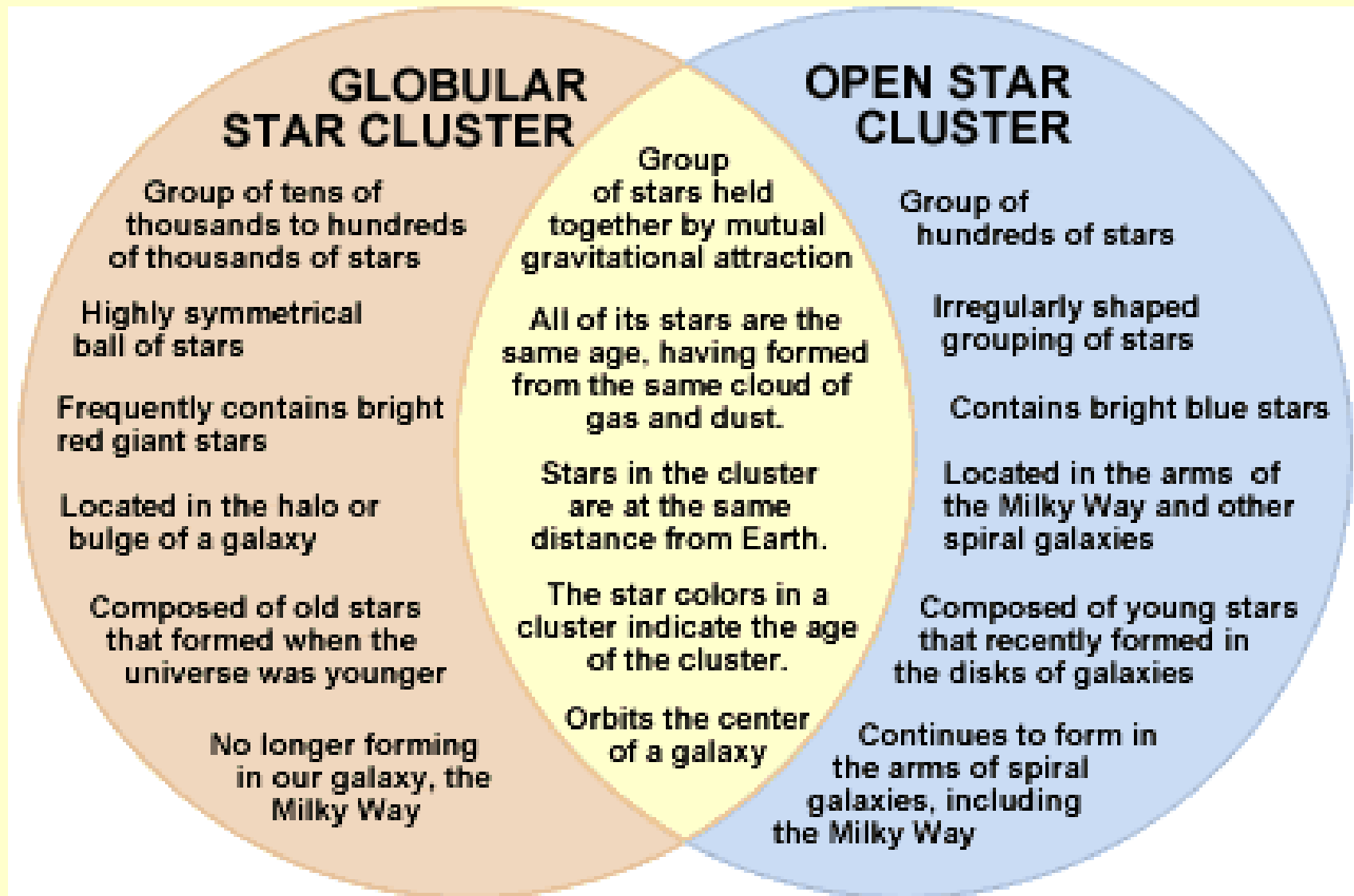


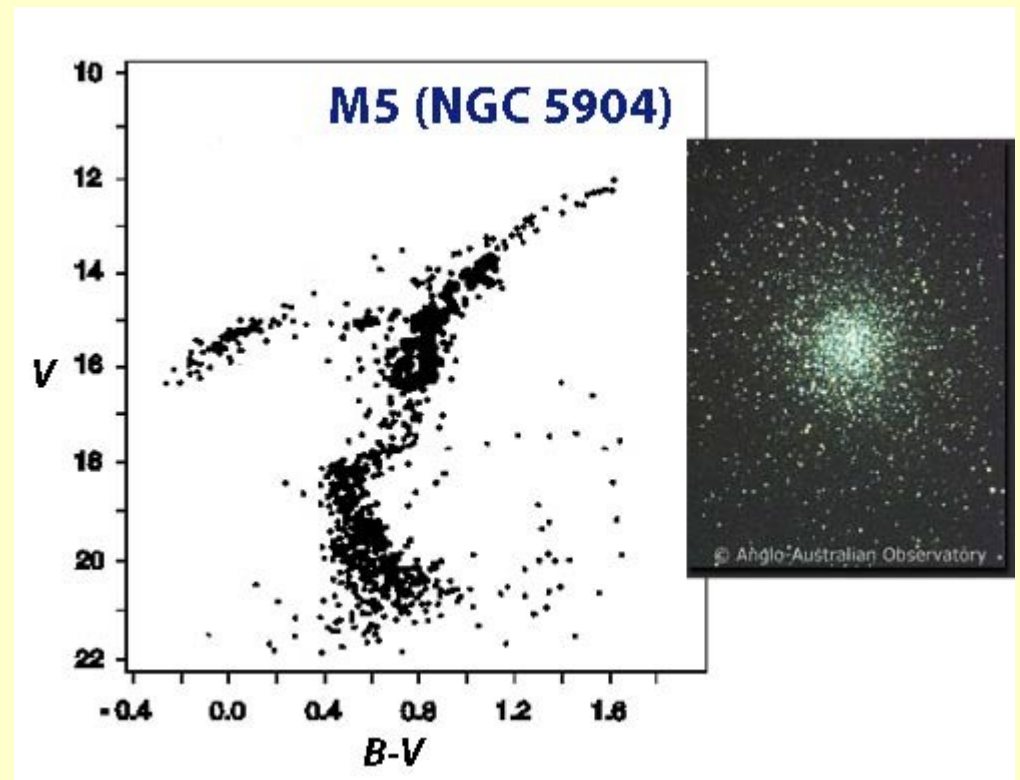
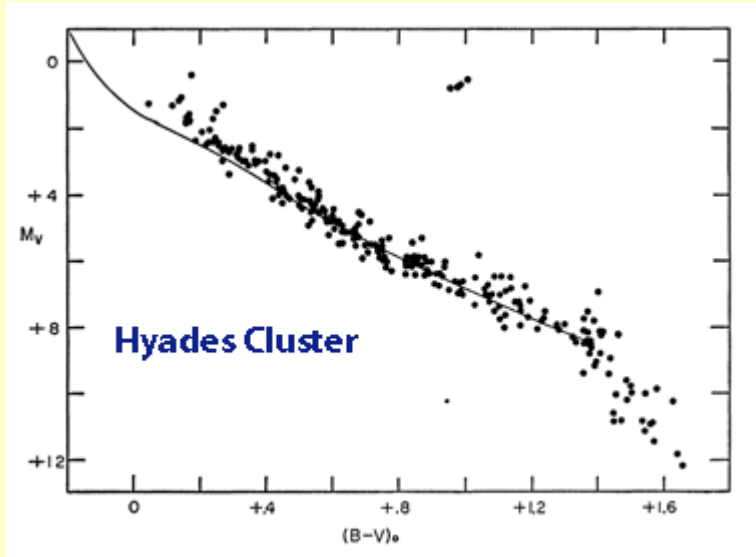
Star Clusters:



Credit to <http://amazing-space.stsci.edu/resources/organizers/starclusters.php>

CM diagram: open and globular cluster

Credit: Johnson, H. L.; Mitchell, R. I.; Iriarte, B., *Astrophysical Journal*, vol. 136, p.75 The Color-Magnitude Diagram of the Hyades Cluster.



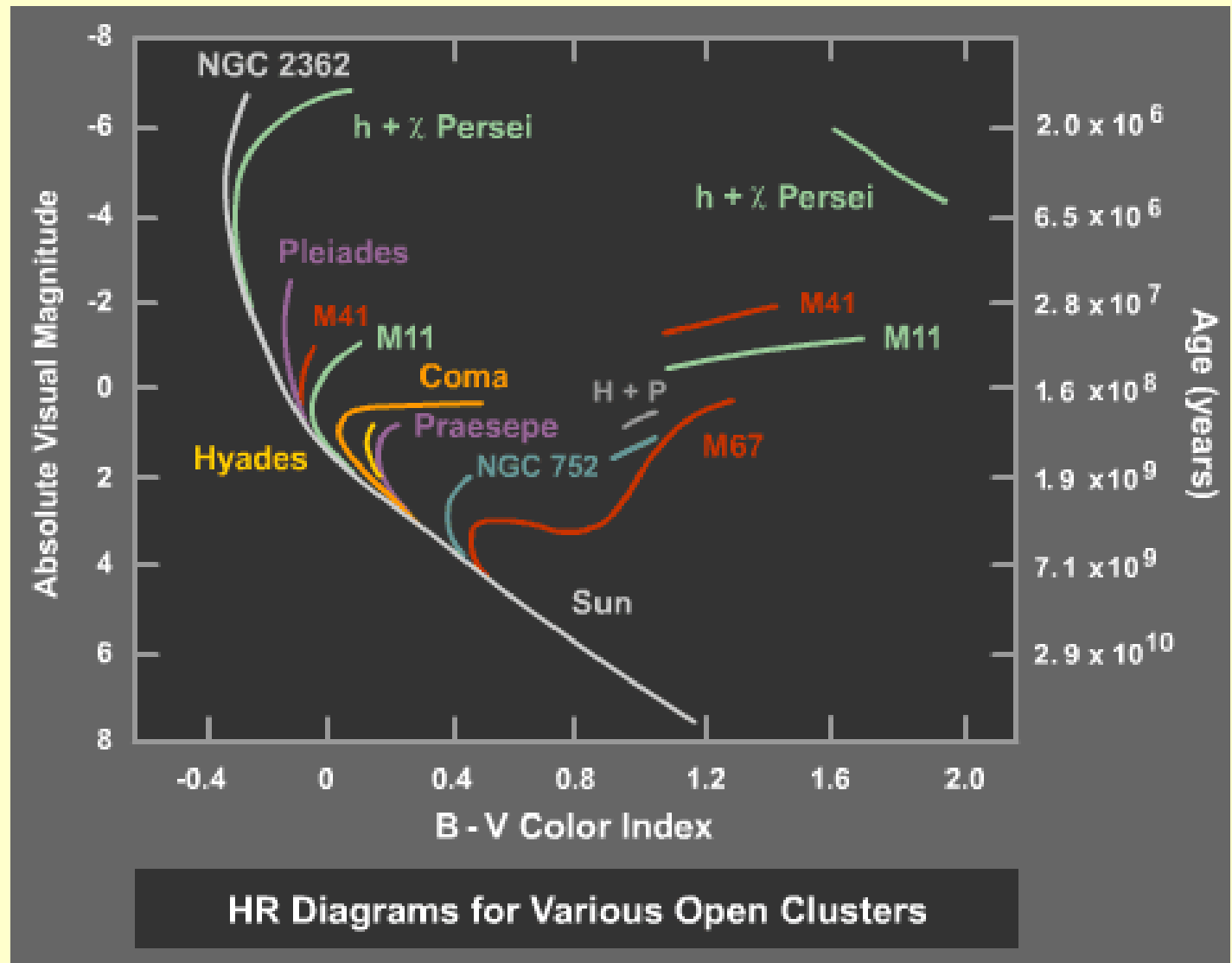
Credit: **SEDS** (C-M diagram) and **AAO** (image) Colour-magnitude diagram for and image of the Globular Cluster M5.

Open Clusters: Pleyades



Credit to http://www.bibliotecapleyades.net/universo/open_cluster.htm
And to Wikipedia Website

Open Clusters:



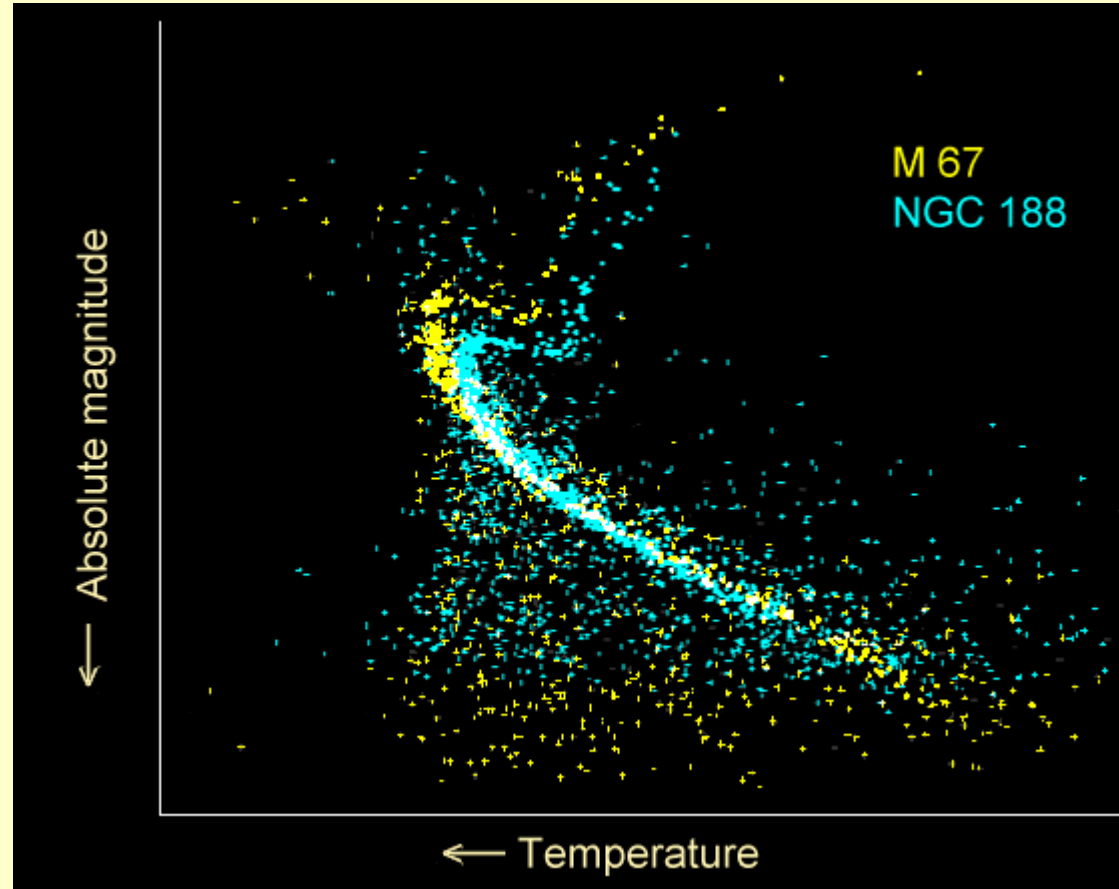
Credit to https://www.e-education.psu.edu/astro801/content/17_p6.html

HR diagram with Main Sequence fits for open clusters of different ages Source:

[Australia Telescope Outreach and Education](http://www.atnf.csiro.au/outreach/education/senior/astrophysics/stellarevolution_clusters.html); Credit: Mike Guidry, [University of Tennessee](http://www.atnf.csiro.au/outreach/education/senior/astrophysics/stellarevolution_clusters.html)

<http://csep10.phys.utk.edu/astr162/index.html>

Open Clusters:



Credit to Wikipedia Website

Globular Clusters:



The globular cluster M80 in Scorpius.

Image: Credit to Hubble Space Telescope

Globular Clusters:



Credit to <http://scienceblogs.com/startswithabang/2010/05/14/globular-clusters-a-minor-myst/>
And Hubble Space Telescope, Chandra Telescope, Spitzer Telescope