



Blue Giants

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Are larger than yellow dwarfs but the smallest of the giants. Blue giants are very hot, and are quite rare compared to other stars.

Sir_{Uis}

Yellow Dwarfs

P5R-10708

Yellow dwarfs are in the stable range of their life cycle. Yellow dwarfs are similar in size to our sun.

White dwarfs

are the smallest type of stars, with a size similar to earth, with extreme mass.

These are the

Neutron Stars

collapsed cores of very large stars. The stars can be the smallest stars

Red Dwarf

Our Sun

These stars are one of the most common stars in the Milky Way galaxy. They are between the White Dwarf and the Yellow Dwarf in size.

Proxima Centauri

