Mindluster Platform

About the course Types Of Stars And Their Life

Stars are classified by their spectra (the elements that they absorb) and their temperature. There are seven main types of stars. In order of decreasing .

Technology Category's Courses

Course Lesson(48)

Lesson 1 : **Hubble Telescope Observes The Farthest Star In The Universe**

Lesson 2 : **How Many Stars Can A Planet Have**

Lesson 3 : **The Most Massive Stars In The Universe**

Lesson 4 : **Could We Be Incinerated By A Giant Flare From Our Sun**

Lesson 5 : **Discovered First Planet That May Orbit In Triple Star System**

Lesson 6 : **Is This Star Older Than The Universe**

Lesson 7 : **How Are Binary And Multiple Stars Possible**

Lesson 8 : **Stellar Classification What We Can Learn From Stars**

Lesson 9 : **Does The Sun Have An Evil Twin**

Lesson 10 : **Why 700 Stars Have Mysteriously Disappeared**

Lesson 11 : **An Epic Nova Exploded In The Milky Way Visible To The Naked Eye**

Lesson 12 : **Who Is Dumping Radioactive Waste Into Przybylski s Star**

Lesson 13 : **Here s What Really Happened To Betelgeuse Star**

Lesson 14 : **Tabby s Star The Mystery Of The Alien Megastructure Has Been Solved**

Lesson 15 : **The Mystery of Betelgeuse s Dimming Has Been Solved**

Lesson 16 : **10 Interesting Stars In The Milky Way**

Lesson 17 : **The Death Of A Star And The Fate Of Its Planet**

Lesson 18 : **What Are Solar Eclipses How Do They Work And Where You Can See Them**

Lesson 19 : **Precession Of The Equinoxes And The Changes Of The Polar Star**

Lesson 20 : **The Return Of Nemesis The Death Star**

Lesson 21 : **Why Is The Sun s Activity So Weak In Recent Years**

Lesson 22 : **Methuselah A Star Older Than The Universe**

Lesson 23 : **How Far Away Are The Stars From Earth**

Lesson 24 : **12 Smallest Stars In The Universe**

Lesson 25 : **Stellar Evolution The Life and Death of Stars**

Lesson 26 : **The Fastest Star Ever Seen Is Moving At 8 The Speed Of Light**

Lesson 27 : **What Types Of Dwarf Star Are There**

Lesson 28 : **What s Inside The Sun**

Lesson 29 : **The Mystery Of The Massive Star Disappeared**

Lesson 30 : **The Biggest Stars In The Universe And How We Measure Them**

Lesson 31 : **End of the Universe The New Theory Of Explosive Black Dwarfs**

Lesson 32 : **10 Of The Closest Stars To The Sun**

Lesson 33 : **The Brightest Stars In the Universe**

Lesson 34 : **Stellar Classification Types Of Stars**

Lesson 35 : **The Most Massive Objects In The Universe**

Lesson 36 : **The Sun Facts And History**

Lesson 37 : **Into the Night Can the Sun Really Eliminate Life On Earth**

Lesson 38 : **Binary And Multiple Stars**

Lesson 39 : **The Strangest Star In The Universe**

Lesson 40 : **White Dwarf Stars And Black Dwarf Stars The Last Stage Before Darkness**

Lesson 41 : **Red Dwarf Stars The Smallest Stars In The Universe**

Lesson 42 : **Betelgeuse Is Continuing To Dim What s Really Happening**

Lesson 43 : **Use Stellar Engines To Move The Sun And Stars**

Lesson 44 : **The Birth Of Sun And What Will Happen When It Will Disappear**

Lesson 45 : **Will Betelgeuse Star Explode And Go Supernova**

Lesson 46 : **Is Nemesis Star Responsible For Mass Extinction**

Lesson 47 : **Neutron Stars Are Scarier Than Black Holes**

Lesson 48 : **What If The Sun Disappeared**

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