

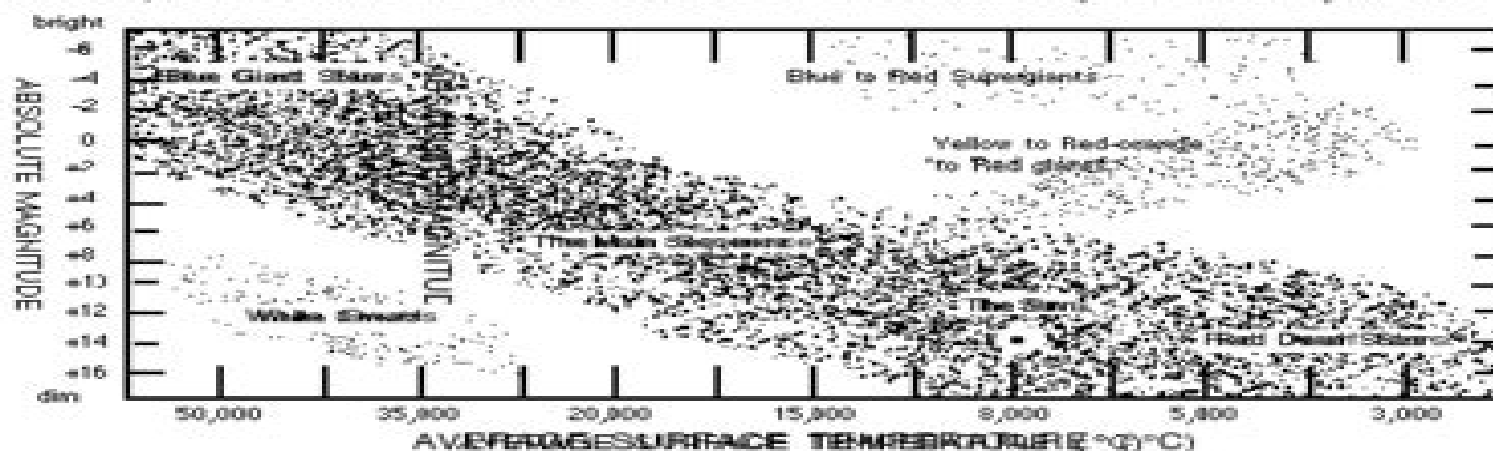


Name - _____

Per - _____ Table - _____

The Hertzsprung-Russell Diagram

The H-R diagram is actually a graph that illustrates the relationship between the average surface temperature of stars and their absolute magnitude (how bright they would appear if they were all the same distance away from the viewer). The brightness of stars is affected not only by temperature but also by size. The brightest stars would be those that are large and hot. Those that are the least bright, or luminous, would be small and cool. The color of a star is determined by its surface temperature.



Using the Hertzsprung-Russell diagram above, answer the following questions.

1. What is the approximate surface temperature of our sun?
2. Which stars are the brightest? Why?
3. What is the absolute magnitude of the sun?
4. What is the color of the stars which have the lowest surface temperature?
5. Most of the stars shown in the diagram are classified as which type of star?
6. Which type of star is our sun?
7. What is the relationship between temperature and brightness for stars in the main sequence?
8. What group of stars are very hot but not very luminous?
9. What characteristics of a star are compared in the HR diagram?
10. How can red giants be classified as very bright when they are not very hot?

Hertzprung Russell Diagram Lesson Plan

Karin Nielsen-Saines



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of professors built an entire Big History general education curriculum for first year students demonstrating how this thoughtful integration of disciplines exemplifies liberal education at its best and illustrating how teaching and learning this incredible story can be transformative for professors and students alike **Lessons from the Local Group** Kenneth Freeman, Bruce Elmegreen, David Block, Matthew Woolway, 2014-11-13 Our understanding of galaxy formation comes mostly from two sources sensitive observations at high angular resolution of the high redshift Universe where galaxies are observed to be forming and detailed observations of individual stars and clouds in the Local Group where telltale remnants from its formative time remain and similar processes operate at a low level today The current conference focusses on key aspects of the Local Group composed of the Milky Way Andromeda and Triangulum Spiral Galaxies the Large and Small Magellanic Cloud galaxies numerous dwarf and irregular galaxies and intergalactic gas Topics include the halo and thick disk of the Milky Way with its first stars and stellar streams the Milky Way bar bulge and outer edge interstellar dust and turbulence star formation processes and stellar scattering in spiral arms views through the infrared Eyes of the Spitzer Space Telescope globular clusters the Local Gould Belt stellar metallicities and elemental abundances the environment and black hole in the Milky Way nucleus orbits of the Magellanic Clouds and galaxy dwarfs interstellar dust and turbulence the outer disks and halos of the Andromeda and Triangulum galaxies ripples from a collision in Andromeda and arcs of carbon stars in the Triangulum and intergalactic clouds This volume also discusses surveys of planetary nebulae galaxy morphology at low and high redshift cosmic evolution of star and galaxy formation and gas accretion Lyman alpha emitting galaxies ultra low surface brightness imaging and more Readers are given a clear and comprehensive view of this wide range of topics written by specialists in each field This is the proceedings of an International Conference at the Seychelles archipelago in May 2014 on the occasion of the 60th birthday of David Block and the millionth base two birthday of Bruce Elmegreen *Thinking Physics for Teaching* C. Bernardini, C. Tarsitani, M. Vicentini, 2012-12-06 The research in Physics Education has to do with the search of solutions to the complex problem of how to improve the learning and teaching of physics The complexity of the problem lies in the different fields of knowledge that need to be considered in the research In fact besides the disciplinary knowledge in physics which must be considered from the conceptual the historical and the epistemological framework one has to take into account some basic knowledge in the context of psychology and the cognitive sciences for the general and contextual aspects of learning and some basic knowledge in education and communication for what concerns teaching skills and strategies Looking back at the historical development of the research one may recognize that the complexity of the endeavour was not clear at first but became clear in its development which shifted the focus of the research in the course of time from physics to learning to teaching We may say that the research started more than 30 years ago with a focus on disciplinary knowledge Physicists in different parts of the western world after research work in some field of physics decided to concentrate on the didactical communication of physical knowledge **Magnetic Fields Across the**

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Discovering the Cosmos Robert C. Bless,1996 This text has two objectives to describe the leading ideas and concepts of modern astronomy and to indicate how astronomy in particular and physical science in general developed what its methods are its goals and its limitations **Encyclopedia of Space and Astronomy** Joseph A. Angelo,2014-05-14 Presents a comprehensive reference to astronomy and space exploration with articles on space technology astronauts stars planets key theories and laws and more

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Table of Contents Hertzsprung Russell Diagram Lesson Plan

1. Understanding the eBook Hertzsprung Russell Diagram Lesson Plan
 - The Rise of Digital Reading Hertzsprung Russell Diagram Lesson Plan
 - Advantages of eBooks Over Traditional Books
2. Identifying Hertzsprung Russell Diagram Lesson Plan
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Hertzsprung Russell Diagram Lesson Plan
 - User-Friendly Interface
4. Exploring eBook Recommendations from Hertzsprung Russell Diagram Lesson Plan
 - Personalized Recommendations
 - Hertzsprung Russell Diagram Lesson Plan User Reviews and Ratings
 - Hertzsprung Russell Diagram Lesson Plan and Bestseller Lists
5. Accessing Hertzsprung Russell Diagram Lesson Plan Free and Paid eBooks
 - Hertzsprung Russell Diagram Lesson Plan Public Domain eBooks
 - Hertzsprung Russell Diagram Lesson Plan eBook Subscription Services
 - Hertzsprung Russell Diagram Lesson Plan Budget-Friendly Options

6. Navigating Hertzsprung Russell Diagram Lesson Plan eBook Formats
 - ePub, PDF, MOBI, and More
 - Hertzsprung Russell Diagram Lesson Plan Compatibility with Devices
 - Hertzsprung Russell Diagram Lesson Plan Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Hertzsprung Russell Diagram Lesson Plan
 - Highlighting and Note-Taking Hertzsprung Russell Diagram Lesson Plan
 - Interactive Elements Hertzsprung Russell Diagram Lesson Plan
8. Staying Engaged with Hertzsprung Russell Diagram Lesson Plan
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Hertzsprung Russell Diagram Lesson Plan
9. Balancing eBooks and Physical Books Hertzsprung Russell Diagram Lesson Plan
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hertzsprung Russell Diagram Lesson Plan
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Hertzsprung Russell Diagram Lesson Plan
 - Setting Reading Goals Hertzsprung Russell Diagram Lesson Plan
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Hertzsprung Russell Diagram Lesson Plan
 - Fact-Checking eBook Content of Hertzsprung Russell Diagram Lesson Plan
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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