

HR Diagram – Student Guide

Background Information

Work through the background sections on Spectral Classification, Luminosity, and the Hertzsprung-Russell Diagram. Then complete the following questions related to the background information.

Question 1: The table below summarizes the relationship between spectral type, temperature, and color for stars. Note that the surface temperature of the stars in the table increases.

Star	Surface Temperature K	Spectral Type	Color
Betelgeuse	3600	M2	Red
Arcturus	4,300	K5	Orange
Sun	5800	G2	Yellow
Procyon A	6500	F5	Yellow-White
Sirius A	10,500	A1	White
Rigel A	11,000	A6	Blue-White
Delta Orionis	30000	O9	Blue

Question 2: Complete the following table related to stellar luminosities in solar units using the equation $L \propto R^2 T^4$.

Radius (R_{\odot})	Temperature (T_{\odot})	Luminosity (L_{\odot})
1	1	1
1	2	16
3	1	9
1	1/2	0.0625

Hr Diagram Student Guide Answers Spectral

Alwyn Van der Merwe

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Hr Diagram Student Guide Answers Spectral:

AQA A-level Year 2 Physics Student Guide: Sections 9 and 12 Jeremy Pollard, 2017-02-06 Exam Board AQA Level A level Subject Physics First Teaching September 2016 First Exam June 2017 Written by experienced author Jeremy Pollard this Student Guide for Physics Identifies the key content you need to know with a concise summary of topics examined in the A level specifications Enables you to measure your understanding with exam tips and knowledge check questions with answers at the end of the guide Helps you to improve your exam technique with sample answers to exam style questions Develops your independent learning skills with content you can use for further study and research *Old and New Questions in Physics, Cosmology, Philosophy, and Theoretical Biology* Alwyn Van der Merwe, 2012-12-06 Simply to say that this is a collection of essays in honor of the late Wolfgang Yourgrau 1908 1979 is to explain at least for the obviously many insiders the unusually wide ranging title of the present volume In a Foreword to the Proceedings of the First International Colloquium focusing on logic physical reality and history held at the University of Denver in May of 1966 under their leadership Wolfgang Yourgrau and Allen Breck wrote in an oblique reference to C P Snow Indeed there are not two or three or four cultures there is only one culture our generation has lost its awareness of this Historians logicians physicists all are banded in one common enterprise namely in their desire to weave an enlightened fabric of human knowledge Augment if you will the foregoing categories of scholars with biologists philosophers cosmologists and theologians all of whom in addition to historians Wolfgang Yourgrau by dint of his inextinguishable enthusiasm and charismatic qualities assembled in Denver for the Second and Third International Colloquia in 1967 and 1974 respectively and a few other besides and one arrives at a statement of the credo which Yourgrau not only professed but consistently exemplified throughout his adult life

Universe: The Solar System Roger Freedman, Robert Geller, William J. Kaufmann, 2010-01-06 Universe When it comes to staying current with latest discoveries clearing away common misconceptions and harnessing the power of media in the service of students and instructors no other full length introduction to astronomy can match it Now the textbook that has evolved discovery by discovery with the science of astronomy and education technology for over two decades returns in spectacular new edition thoroughly updated and offering unprecedented media options Available in Split Volumes Universe Stars and Galaxies Fourth Edition 1 4292 4015 6 Universe The Solar System Fourth Edition 1 4292 4016 4 Highlights of Astronomy, Volume 11A Johannes Andersen, 1999-01-31 Since 1967 the main scientific events of the General Assemblies of the International Astronomical Union have been published in the separate series Highlights of Astronomy The present Volume 11 presents the major scientific presentations made at the XXIIIrd General Assembly August 18 30 1997 in Kyoto Japan The two volumes 11A B contain the text of the three Invited Discourses as well as the proceedings or extended summaries of the 21 Joint Discussions and two Special Sessions held during the General Assembly **Astronomy Made Simple** Meir H. Degani, Michael Hamburg, 1976 A history of astronomy containing the universe stars navigation telescopes

spectroscopy physics interstellar space galaxies solar systems inner planets earth and moon eclipses outer planets comets and meteoroids and satellites *Salters Horners Advanced Physics* ,2001 The Salters Horners Advanced Physics series places physics into social industrial environmental and historical contexts and covers the A Level specifications in place from September 2000 This A2 Level student book features maths support notes and applications led illustrations of physics

NBS Special Publication ,1968 **Stellar Astrophysics for the Local Group** A. Aparicio,A. Herrero,F.

Sánchez,1998-06-13 A review of the new subject of extragalactic stellar astrophysics for both graduate students and researchers working in astrophysics **Universe** Eric Chaisson,1988 **Publications of the National Bureau of**

Standards ... Catalog United States. National Bureau of Standards,1983 The Future of Small Telescopes in the New Millennium: Science in the shadows of giants Terry D. Oswalt,2003 Publications of the National Bureau of Standards

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This is a treatment of the fundamentals of cosmology and galaxies discussed from theoretical experimental and observational perspectives and providing a basic reference source for both specialists and non specialists Articles from non equilibrium relativistic cosmology to the evolution of galaxies are included **The Future of Small Telescopes in the New**

Millennium Terry D. Oswalt,2012-12-06 The motivation for these volumes is to provide a vision for the future of small telescopes While this is an admirable task ultimately I believe that as happens all the time in science the prognostications will be overtaken by a rapidly changing scientific reality As Virginia Trimble points out in chapter 1 the kinds of big questions that face us as astronomers today are rather different than the ones that drove the construction of astronomical facilities through much of the twentieth century Right now it appears that small telescopes will not have a lot of influence in answering those questions though they will of course contribute enormously to the many issues discussed throughout the three volumes We are on the verge of opening a whole new parameter space that may revolutionize the way we think of small telescopes and their role in astronomy the domain of the rapidly variable sky While the LSST is the most prominent example it is a long way in the future Nemiroff Rafert chapter 2 consider the value of monitoring large parts of the sky on a continuous basis using technology similar to a webcam They have installed their CONCAM2 at four locations including Kitt Peak A related project built and operated by the Harvard graduate student Gaspar Bakos HAT-1 Hungarian Automated Telescope also is in operation at Kitt Peak **Literature 1992, Part 1** Astronomisches Recheninstitut,2013-11-11

Astronomy and Astrophysics Abstracts appearing twice a year has become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all

over the world Energy Research Abstracts ,1982 *The Galaxy Disk in Cosmological Context (IAU S254)* International Astronomical Union. Symposium, Bengt Strömberg, 2009-04-16 The paradigm of a dark energy and dark matter dominated Universe with the hierarchical merger scenario for the formation of galaxies has scored impressive successes in matching the observed Universe However the theory fails to explain the difficulty in generating ordinary disk galaxies such as the Milky Way suggesting that some important physics must be missing in current models IAU Symposium 254 was organized to address this question gathering researchers from an unusually broad range of fields from cosmology to interstellar matter and the formation and evolution of stars High class reviews lectures and posters combine to define the frontiers in the field and point the way to new avenues of research This volume presents a unique set of succinct overviews illuminating the full range of topics in this very active field It also honors Danish astrophysicist Bengt Strömberg 1908-1987 who laid much of the foundation for this entire field **Evolution of Peculiar Red Giant Stars** International Astronomical Union.

Colloquium, 1989-06-22 Red giant stars are evolutionarily advanced objects in the closing stages of their nuclear burning lifetime Observed with increasing spectral coverage they display a variety of unusual phenomena Many are characterized by peculiar non solar surface chemical compositions which provide otherwise unobtainable clues to interior nucleosynthesis mixing and evolution Others may have received their chemical peculiarities by mass transfer from a companion This book reports on the proceedings of the International Astronomical Union Colloquium 106 It contains discussions on many aspects of these stars combining theory and observation to interpret these objects in terms of their evolutionary history There are 20 review papers 69 abstracts and short contributed papers and a complete transcript of the valuable summary panel discussion Professional astronomers will find this book useful as a reference work which incorporates current research on the modelling and evolution of these unstable stars **Literature 1985, Part 1** S. Böhme, U. Esser, Prof. Dr. W. Fricke, H. Hefele, Inge

Heinrich, W. Hofmann, R. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-12-11 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 39 records literature published in 1985 and received before August 15 1985 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications On account of the introduction of an object index the scope of index information will be considerably enlarged beginning with this volume In connection with the subject index an additional source to satisfy the needs of retrieval is opened up Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our

technical staff members Ms Helga Ballmann Ms Mona El Choura Ms Monika Kohl Ms Sylvia Matyssek Ms Karin Burkhardt Ms Susanne Schlotelburg and Mr Stefan Wagner supported our task by careful proofreading It is a pleasure to thank them all for their encouragement Heidelberg September 1985 The Editors Contents Introduction From the Realm of the Nebulae to Populations of Galaxies Mauro D'Onofrio, Roberto Rampazzo, Simone Zaggia, 2016-07-26 In order to outline possible future directions in galaxy research this book wants to be a short stopover a moment of self reflection of the past century of achievements in this area Since the pioneering years of galaxy research in the early 20th century the research on galaxies has seen a relentless advance directly connected to the parallel exponential growth of new technologies Through a series of interviews with distinguished astronomers the editors provide a snapshot of the achievements obtained in understanding galaxies While many initial questions about their nature have been addressed many are still open and require new efforts to achieve a solution The discussions may reveal paradigms worthwhile revisiting With the help of some of those scientists who have contributed to it the editors sketch the history of this scientific journey and ask them for inspirations for future directions of galaxy research

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