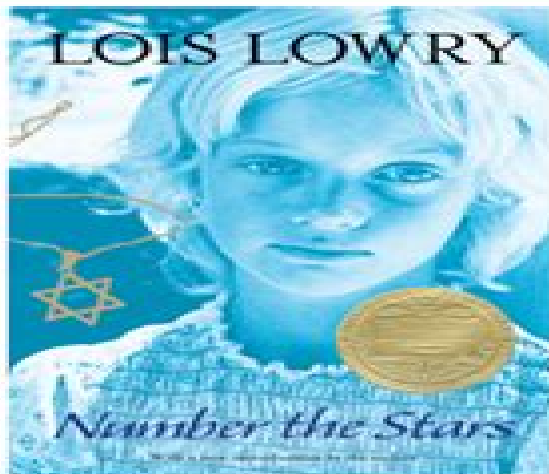


A GUIDE FOR DISCUSSION
AND CLASSROOM USE
NUMBER THE STARS
by LOIS LOWRY



ABOUT THE BOOK

In 1943 in Nazi occupied Denmark, ten-year-old Annemarie Johansen is asked to carry out a heroic deed and aid her Uncle Henrik in his efforts to smuggle Danish Jews across the sea to Sweden, where they will be safe. She has already lost her older sister, Lise, in the Danish Resistance, and now it appears that her best friend, Ellen Rosen, is in danger. The Johansens take in Ellen while her parents are aided by Peter Nielsen, Lise's fiancée, and relocated somewhere outside of Copenhagen. When it becomes apparent that the Danish Jews aren't safe, Mrs. Johansen takes her children and Ellen to Uncle Henrik's house on the coast. Until now, Annemarie has accepted the secrets and unusual silence of her parents, but when it falls upon her to deliver a mysterious packet to Uncle Henrik's fishing boat, she conquers her fears and learns the real meaning of courage.

PRE-READING ACTIVITY

An introduction to the Holocaust is essential to understanding the events that occur in *Number the Stars*. As a class, view "Daniel's Story" on the United States Holocaust Memorial Museum website: www.ushmm.org/information/exhibitions/museum-exhibitions/remember-the-children-daniels-story/video. Ask students to respond to the movie by writing what they learned about the Holocaust from Daniel.

Correlates to Common Core Language Arts Standards in Writing: Research to Build & Present Knowledge W. 4-6.9 – Draw evidence from literary or informational texts to support analysis, reflection, and research.

CLASSROOM DISCUSSION

Discuss the attitude of the Danes toward the Nazis. Why do the Danes destroy their naval fleet? Mrs. Johansen tells her husband that this action is sad. Explain Mr. Johansen's reply, "How proud." (p. 32)

Why is Mrs. Johansen so upset to hear that Mrs. Hirsch's button shop is closed? Explain why the Nazi impose a curfew on the city.

Compare and contrast Annemarie's and Ellen's families. What are their major differences? Describe the friendship between the two families.

Discuss the relationship between fear and bravery. Annemarie and Ellen encounter Nazi soldiers on their way home from school. Why do the girls think it wise to keep this encounter a secret? How is their decision related to fear? Kirsti is too young to understand about the soldiers, and when she gets home she reveals Annemarie and Ellen's secret. Describe Mrs. Johansen and Mrs. Rosen's reaction when Kirsti tells them about the soldiers. What is their advice to the girls?

When do Annemarie and Ellen first realize that Jews aren't safe in Copenhagen? Why do the Rosens feel they are safe? At what point do they realize that their

Number The Stars Common Core

Bo Reipurth, David Jewitt, Klaus Keil



Number The Stars Common Core:

Number the Stars Suzanne Barchers, 2014-09-01 Use the engaging lessons and activities in this guide to help students comprehend the story of a Danish community that helped Jews escape the Nazis *Massive Stars* Space Telescope Science Institute (U.S.). Symposium, Space Telescope Science Institute (U.S.), 2009-11-12 Presents observational and theoretical papers from world experts addressing the important role in astrophysics of massive stars **Number the Stars Common Core Aligned Literature Guide** Mary Pat Mahoney, Lois Lowry, 2014-12-07 [A Guide for Using Number the Stars in the Classroom](#) Kathy Jordan, 1993-04 At head of title on cover Literature unit **Protostars and Planets V** Bo Reipurth, David Jewitt, Klaus Keil, 2007 Protostars and Planets V builds on the latest results from recent advances in ground and space based astronomy and in numerical computing techniques to offer the most detailed and up to date picture of star and planet formation including the formation and early evolution of our own solar system **Structures in Space** Bernard Abrams, Michael Stecker, 2012-12-06 Much is yet to be discovered about the fascinating large scale structures of the universe Bernard Abrams former Director of the Deep Sky section of the British Astronomical Association and Michael Stecker a celebrated California based astronomical photographer explain what we currently know of the near and far universe and present some of the most spectacular astronomical photographs ever taken Studying the ways in which the material of our universe is arranged and the processes which shape it over time provide the basis for the oldest science in the world astronomy This book uses Stecker's artful astrophotography and electronic imaging to illustrate structures in the cosmos and to illuminate Abrams's explanations surrounding them The accompanying online material offers a veritable explosion of hundreds of beautiful color images that illustrate local and distant structures and galaxies **Handbook of Mixture Analysis** Sylvia Frühwirth-Schnatter, Gilles Celeux, Christian P. Robert, 2019-01-04 Mixture models have been around for over 150 years and they are found in many branches of statistical modelling as a versatile and multifaceted tool They can be applied to a wide range of data univariate or multivariate continuous or categorical cross sectional time series networks and much more Mixture analysis is a very active research topic in statistics and machine learning with new developments in methodology and applications taking place all the time The Handbook of Mixture Analysis is a very timely publication presenting a broad overview of the methods and applications of this important field of research It covers a wide array of topics including the EM algorithm Bayesian mixture models model based clustering high dimensional data hidden Markov models and applications in finance genomics and astronomy Features Provides a comprehensive overview of the methods and applications of mixture modelling and analysis Divided into three parts Foundations and Methods Mixture Modelling and Extensions and Selected Applications Contains many worked examples using real data together with computational implementation to illustrate the methods described Includes contributions from the leading researchers in the field The Handbook of Mixture Analysis is targeted at graduate students and young researchers new to the field It will also be an

important reference for anyone working in this field whether they are developing new methodology or applying the models to real scientific problems

RIGOROUS READING Karen McRae,2016-03-01 Maximize your students reading experience by providing activities that foster comprehension and reinforce understanding of literary elements Activities for each section allow students to process portions of the novel through individual and collaborative exercises that encourage close reading Suggestions for maintaining Interactive Novel Logs provide students with additional ways to reflect and connect personally with the novel Students have the opportunity to synthesize their ideas through a variety of post reading activities Correlated to the Common Core State Standards

Guide to the Universe: Stars and Galaxies Lauren V. Jones,2009-12-22 This up to date volume offers student researchers an unexcelled primer on current scientific knowledge about stars This volume in the Greenwood Guides to the Universe series provides the most up to date understanding available of the current knowledge about stars Scientifically sound but written with the student in mind Stars is an excellent first step for young people researching the exciting scientific discoveries that continue to extend our knowledge of the universe Stars is organized thematically to help students better understand these most interesting heavenly bodies Stars discusses all areas of what is known about the subject It will help student understand things such as white dwarfs neutron stars pulsars and black holes And it will answer student questions such as Why do stars have different colors and how are they classified How do we know what stars are made of How did scientists figure out how stars evolved

On the Formation of the Most Massive Stars in the Galaxy Roberto J. Galván-Madrid,2012-06-08 The most massive stars in the galaxy those with more than 15 to 20 solar masses are likely to ionize their surroundings before they reach their final mass How can they accrete in spite of the presence of over pressurized gas This thesis presents results of Submillimeter Array SMA and Very Large Array VLA studies of massive star formation regions in the early stages of ionization as well as an analysis of numerical simulations of the evolution of these young HII regions The results favor a picture in which very massive stars form in accretion flows that are partially ionized and that keep accreting material from their environment

Proceedings of the 2022 International Conference on Economics, Smart Finance and Contemporary Trade (ESFCT 2022) Faruk Balli,Au Yong Hui Nee,Sikandar Ali Qalati,2023-12-19 This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all Such endeavors are making new contributions to the globalization and creating a community of shared future To adapt to this changing world and China s fast development in the new era The 2022 International Conference on Economics Smart Finance and Contemporary Trade to be held in July 2022 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on cutting edge research fields including Economics Smart Finance and Contemporary Trade This conference aims to boost development of the Greater Bay Area expand channels of international

academic exchange in science and technology build a sharing platform of academic resources promote scientific innovation on the global scale strengthen academic cooperation between China and the outside world enhance development of new energy and materials and IT AI and biomedicine industries It also aims to encourage exchange of information on frontiers of research in different areas connect the most advanced academic resources in China and the world turn research results into industrial solutions and bring together talents technologies and capital to boost development

The Cambridge Double Star Atlas Bruce MacEvoy, Wil Tirion, James Mullaney, 2015-12-10 The first and only atlas of physical double stars with charts by celestial cartographer Wil Tirion

Comets III Karen J. Meech, Michael R. Combi, Dominique Bockelée-Morvan, Sean N. Raymond, Michael Zolensky, 2024-12-17 Comets III brings a comprehensive update to the latest breakthroughs in comet science over the last twenty years and showcases how recent space missions and advancements in telescopic observations have revolutionized our understanding of these celestial bodies With the contributions of more than eighty authors spanning twenty five chapters Comets III investigates the early solar system origins of comets and the clues provided by the composition and distribution of their present population for their long term dynamical evolution and interrelations with other members of the solar system Organized thematically each section is designed to enable connections across disciplinary boundaries in both planetary science and planetary formation astrophysics This comprehensive volume explores recent advancements in space missions telescopic observations and robotic surveys providing new understandings of the origins and dynamics of comets Intended for both researchers and students Comets III offers insights into unresolved questions and sets the stage for future advancements

Encyclopedic Dictionary of Pyrotechnics K.L. Kosanke, Barry T. Sturman, Robert M. Winokur, B.J. Kosanke, 2012-10

[The Physics of Stars](#) Mathias Scholz, 2025-04-30 Interested students in the natural and engineering sciences as well as high school graduates instructors teachers and amateur astronomers will find a valuable overview of the physics of stars in this book The only prerequisite is a basic mathematical and physical background which does not go beyond the knowledge of integral and differential calculus In this regard this book aims to bridge the gap with the specialized literature available on the internet allowing readers to benefit from it The first part traces the historical development that led to a detailed understanding of the nature of stars and their life cycles The goal of the following chapters is to provide a pragmatic introduction to the physical processes that determine the structure and evolution of stars based on their fundamental parameters such as mass and chemical composition It will show what can be learned from the analysis of starlight about stellar atmospheres the fundamental role of the virial theorem in the lives of stars and the nuclear processes deep inside stars that provide the energy that makes them shine Finally there will be an in depth phenomenological look at the final stages of stellar evolution This section will discuss states of matter that are far from experimental realization but whose properties can be at least in principle inferred from the observation of concrete objects such as white dwarfs or neutron stars Exciting developments are still expected in this area in the future Mathias Scholz is hobby astronomer He

studied physics at the University of Rostock from 1981 to 1986 Interested students in the natural and engineering sciences as well as high school graduates instructors teachers and amateur astronomers will find a valuable overview of the physics of stars in this book The only prerequisite is a basic mathematical and physical background which does not go beyond the knowledge of integral and differential calculus In this regard this book aims to bridge the gap with the specialized literature available on the internet allowing readers to benefit from it The first part traces the historical development that led to a detailed understanding of the nature of stars and their life cycles The goal of the following chapters is to provide a pragmatic introduction to the physical processes that determine the structure and evolution of stars based on their fundamental parameters such as mass and chemical composition It will show what can be learned from the analysis of starlight about stellar atmospheres the fundamental role of the virial theorem in the lives of stars and the nuclear processes deep inside stars that provide the energy that makes them shine Finally there will be an in depth phenomenological look at the final stages of stellar evolution This section will discuss states of matter that are far from experimental realization but whose properties can be at least in principle inferred from the observation of concrete objects such as white dwarfs or neutron stars Exciting developments are still expected in this area in the future From Casual Stargazer to Amateur Astronomer Dave

Eagle, 2013-10-16 The beginning astronomical observer passes through a series of stages The initial stage is hugely exciting and gives the beginner a real buzz as he discovers some of the faint fuzzy objects markings on the planets rings around Saturn and the craters on the Moon But as the novice observer progresses he or she wants to know what more there is than looking at faint fuzzy blobs or indistinct planet markings Many jump to the conclusion wrongly that they need to spend lots of money on expensive equipment to progress From Casual Stargazer to Amateur Astronomer has been written specifically to address this group of budding stargazers Astronomy is much more than a quick sightseeing tour Patient observers who can develop their skills will start to appreciate what they are seeing and will know exactly what to look out for on any particular night And equally important they will learn what not to expect to see From Casual Stargazer to Amateur Astronomer is for those who want to develop observing skills beyond mere sightseeing and learn some of the techniques used to carry out enjoyable and scientifically useful observations It will also direct readers to make informed choices about what can be seen and when This book is for anyone keen to develop their skills as an amateur astronomer **Automatic Control in**

Aerospace, 1993 *DP's CTET SERIES: MODEL PRACTICE PAPERS [CLASS 1-5]* Mocktime Publication, DP s CTET SERIES MODEL PRACTICE PAPERS CLASS 1 5 KEYWORDS Ctet previous year papers ctet mock test practice sets ctet success master arihant books ctet paper 2 books maths and social science ctet preparation book htet uptet rajasthan tet reet bihar tet MPtet child development and pedagogy ctet English hindi child psychology environment science CTET level 1 2 bihar tet Haryana tet rajasthan tet uttar Pradesh tet Madhya Pradesh tet Gujarat tet chattisgarh tet Jharkhand tet uttarakhan tet west Bengal tet maharashtra tet **The Physics and Astrophysics of Neutron Stars** Luciano Rezzolla, Pierre

Pizzochero, David Ian Jones, Nanda Rea, Isaac Vidaña, 2019-01-09 This book summarizes the recent progress in the physics and astrophysics of neutron stars and most importantly it identifies and develops effective strategies to explore both theoretically and observationally the many remaining open questions in the field Because of its significance in the solution of many fundamental questions in nuclear physics astrophysics and gravitational physics the study of neutron stars has seen enormous progress over the last years and has been very successful in improving our understanding in these fascinating compact objects The book addresses a wide spectrum of readers from students to senior researchers Thirteen chapters written by internationally renowned experts offer a thorough overview of the various facets of this interdisciplinary science from neutron star formation in supernovae pulsars equations of state super dense matter gravitational wave emission to alternative theories of gravity The book was initiated by the European Cooperation in Science and Technology COST Action MP1304 Exploring fundamental physics with compact stars NewCompStar *Polymer Synthesis Polymer-Polymer Complexation* , 2003-07-03

Decoding **Number The Stars Common Core**: Revealing the Captivating Potential of Verbal Expression

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