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A Buyer's and User's Guide to Astronomical Telescopes and Binoculars A Buyer's and User's Guide to Astronomical Telescopes & Binoculars How to Use the Nova and the Supernova: a System Reference Manual for the Nova and the Supernova The NexStar User's Guide The NexStar User's Guide II SUPERNOVA SEARCH ATLAS and GUIDE Supernova Advisor Teams Translation Title List and Cross Reference Guide Supernova Search Charts and Handbook Pack/Set ICL How to Use the Nova Computers: a System Reference Manual for the Nova Supernova Nova 1200 Nova 800 Supernova SC. Springer Handbook of Automation The Supernova Advisor How to Use the Nova Computers Monthly Catalogue, United States Public Documents Atomic and Molecular Spectroscopy Supernova How to Use the Nova Computers Monthly Catalog of United States Government Publications SuperNova SuperMart Craft Guide Scientific and Technical Aerospace Reports Nuclear Science Abstracts The Supernova Advisor How to Use the Nova Computers High Performance Computing The Supernova Story SuperNova SuperMart Craft Guide The ShortTube 80 Telescope Energy Research Abstracts Unleash Your Supernova High Performance Computing on Vector Systems 2007 SUPERNOVAE SEARCHES FOR SMALL OBSERVATORIES Supernova Era World Economic Meltdown: Supernova of Debt, Credit and Wealth Inequality Cosmic Chronicles Supernova The Handbook of the British Astronomical Association Supernova Explosions Meteorite Mineralogy First Space Encyclopedia Total Solar Eclipses and How to Observe Them

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C. A. Higgins's acclaimed novel *Lightless* fused suspenseful storytelling, high-caliber scientific speculation, and richly developed characters into a stunning science fiction epic. Now the dazzling Supernova heightens the thrills and deepens the haunting exploration of technology and humanity—and the consequences that await when the two intersect. Once Ananke was an experimental military spacecraft. But a rogue computer virus transformed it—her—into something much more: a fully sentient artificial intelligence, with all the power of a god—and all the unstable emotions of a teenager. Althea, the ship's engineer and the last living human aboard, nearly gave her life to save Ananke from dangerous saboteurs, forging a bond as powerful as that between mother and daughter. Now she devotes herself completely to Ananke's care. But teaching a thinking, feeling machine—perhaps the most dangerous force in the galaxy—to be human proves a monumental challenge. When Ananke decides to seek out Matthew Gale, the terrorist she regards as her father, Althea learns that some bonds are stronger than mortal minds can understand—or control. Drawn back toward Earth by the quest, Althea and Ananke will find themselves in the thick of a violent revolution led by Matthew's sister, the charismatic leader Constance, who will stop at nothing to bring down a tyrannical surveillance state. As the currents of past decisions and present desires come into stark collision, a new and fiery future is about to be born. Praise for Supernova "An enjoyable, hard science fiction adventure."—Cineline "Higgins succeeds in expanding her universe and leaving the reader hungry to learn how her debut trilogy will end."—New York Daily News "Riveting and thought-provoking."—Publishers Weekly Praise for C. A. Higgins's *Lightless* "Gripping . . . sci-fi with a hint of thriller."—New York Daily News "[A] measured, lovely science-fiction debut [that is] more psychological thriller . . . contained, disciplined, tense . . . The plot is compulsive. . . . *Lightless* is the first of a planned series, and you can't help looking forward to learning what's next."—The New York Times "The stakes in this story are high—life and death, rebellion and betrayal. . . . Higgins continually ratchets up the tension. . . . This is a debut not to be missed."—Kirkus Reviews (starred review) "A taut, suspenseful read."—Tech Times "Absolutely brilliant . . . science fiction as it is meant to be done."—New York Times bestselling author Seanan McGuire The Supernova Model is a client service, client acquisition, and practice management model that drives an explosive acceleration in revenue and client satisfaction by capitalizing upon the 80/20 Rule. First implemented by financial advisors at Merrill Lynch—under the leadership of author Rob Knapp—it has grown increasingly popular within the financial services industry. The Supernova Advisor skillfully outlines this proven model and reveals how it can be used to create an exceptional experience for your clients, while significantly growing your business. This unique atlas contains 248 charts of more than 300 of the brightest galaxies, each specially prepared to facilitate the discovery of supernovae. The comparison of these charts with the field seen in a telescope enables any extragalactic supernova to be spotted immediately. The charts include 345 galaxies printed on translucent paper for use on a light-box, each one carrying an explanation of the constellation in which the galaxy lies, special characteristics of the galaxy, observing instructions, expected maximum brightness for the supernovae in each galaxy, and the reference for the sequence. A handbook accompanies the charts advising on their use, on how to make and record supernova discoveries, and reviewing the present understanding of supernovae. Published for an international market, these charts carry real potential for numerous discoveries of supernovae. Supernova Search Charts are a must for both serious observers and the growing number of deep sky enthusiasts around the world. This is the ultimate, easy-to-read guide for "eclipse-chasers" which includes everything an eclipse chaser needs. There are some important eclipses coming up in the years ahead and the technology available to amateur astronomers is improving fast. The book provides "eclipse virgins" with a good feeling for what a trip abroad to an eclipse is like – including a humorous look at all the things that can and have gone wrong. Travel details are included, essential in these days of high-security. And of course the first part of the book contains a wealth of information about solar eclipses and what can be observed only during a total eclipse. There are thousands of college, university, and private modern observatories worldwide, equipped with state-of-the-art high tech equipment that only two decades ago was available to the world's largest research facilities. For the advanced amateur, and the university astronomy class, there are research projects available in which the non-professional not only can contribute real science to the body of knowledge, but provide true opportunities of discovery throughout the cosmos. In this Supernova Study Guide, the author presents the foundation for one of the most exciting and rewarding of all research quests: the search for stellar explosions in other galaxies - the Supernovae, one of nature's most rare events. This represents the first such Guide in which the author provides 300 empirically-determined galaxy targets for supernova searches and combines this vital list with the tools and techniques, step-by-step instructions, for successful supernova searches and research. Finally, here is YOUR blueprint to discovery in astronomy. Today's non-professional astronomers with well-equipped observatories - advanced amateurs, colleges, institutions - are now contributing more than ever to fascinating discoveries throughout space. These private facilities now contribute thousands of observations and discoveries yearly into the scientific database. One such endeavor is that of supernovae searches, exploring distant galaxies in wait for these rare stellar explosions seen from millions of light years away. But where do we look? Current sources were lacking to detail the process of discovering and reporting these events, as was a study plan with suggested objects for monitoring. SUPERNOVA Search Atlas and Guide fills this void with over 300 carefully selected galaxies, photographed from the Arkansas Sky Observatories over a three year period. This study guide takes the guesswork out of discovery and provides the ultimate blueprint for your next discovery. Both beginning/novice amateur astronomers (at the level of Astronomy and Night Sky magazine readers), as well as more advanced amateur astronomers (level of Sky and Telescope) will find this book invaluable and fascinating. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand and model of such instruments on today's market. The book also includes details on the latest released telescope lines, e.g. the 10-, 12-, 14- and 16-inch aperture models of the Meade LX-R series. As a former editor for Sky & Telescope, Astronomy, and Star & Sky magazines, the author is the ideal person to write this book. Want to understand what causes financial crises so you can protect your nest egg? Learn more about the global economy to prepare yourself for what's coming. Does the crash of 2008 still give you nightmares? Want to stay ahead of future collapses? Rogue economist Khafra K. Om-Ra-Seti can help you do just that. After studying global finance for decades, his revolutionary take on the economy may be just what you need to keep you ahead of future monetary danger. World Economic Meltdown is a revealing narrative to what happened before, during, and after the 2008 crisis. Inside, you'll learn to unravel the lasting impact of the questionable actions central bankers and governmental bodies took following the collapse. While wealthy elites and institutions may have benefited most from the so-called bailouts, Om-Ra-Seti's understanding and strategy shares how when the next disaster rears its head, you can keep yourself safe. In World Economic Meltdown you'll discover: - Why you should get out of non-essential debt in order to guarantee your financial security- Why the government doesn't help average Americans and how to protect yourself- How to prepare for the next economic crisis, so you come out on top- A glossary of terms to help you get the most out of every page- How to make the global economy work for you, and much, much more! World Economic Meltdown is your personal reference guide for understanding and leveraging global finance. If you like hard-hitting analysis, easy-to-grasp examples, and a fresh take on dollars and cents, then you'll love Khafra K. Om-Ra-Seti's global perspective on what we might expect during the next major bust cycle Are we alone in the Universe? Where did the Moon come from? How do we know what stars are made of? Could there really be a future in asteroid mining? In *Cosmic Chronicles*, Fred Watson – Australia's Astronomer-at-Large and bestselling author – explores the hottest topics in space science and astronomy. Watson presents the most up-to-date knowledge on everything from light echoing around the cosmos, the mechanics of black holes and how to navigate the hidden delights of nightfall, to the most profound questions facing humankind. With mind-bending stories from the frontiers of science, *Cosmic Chronicles* is an expert's view of what we know and how we know it. "Despite the complexity of the Universe, you feel as though you've always been part of unravelling its mysteries as you read Fred Watson's entertaining new book. You will explore its history, spot things in the night sky you've never noticed before, and if you're hoping for a wild new travel adventure, you'll learn how to go to space without contaminating the cosmos with pesky earthly microbes. Bonus!" — Amanda Bauer, head of education and public outreach, Large Synoptic Survey Telescope "Fred Watson's new book, *Cosmic*

Chronicles: A user's guide to the Universe, is a superb romp through the historical, cultural and scientific astronomical phenomena that surround us every day. Fred is a national treasure for his witty and incisive descriptions of science, fun and interesting to all. The book spans medieval astronomers to NASA deep space missions and even includes Goldilocks and The Terminator (revealed as serene and even romantic). Enjoy!' — Col. Pamela A. Melroy, USAF (ret.), former NASA Astronaut 'Full of science and wonder, this book will leave you looking upwards.' — Richard Glover, ABC Radio 'Watson sifts and orders a most extensive range of material, then makes it all readily understandable...This book genuinely deserves a readership spanning all ages and many levels of prior expertise.' — Mark Thomas, Canberra Times 'This is a great read! Twenty chapters, each a self-contained gem, exploring today's hot topics in astronomy and space research. It is, of course, right up-to-date and, like his broadcasts, both clear and entertaining. A great way to get up to speed with developments in astronomy such as gravitational waves and fast radio bursts. Highly recommended!' — Jocelyn Bell Burnell, Chancellor of the University of Dundee and Visiting Professor of Astrophysics at the University of Oxford From science fiction legend Cixin Liu, the New York Times bestselling and award-winning author of *The Three-Body Problem*, comes a vision of the future that reads like *Lord of the Flies* on a global scale in *Supernova Era*. In those days, Earth was a planet in space. In those days, Beijing was a city on Earth. On this night, history as known to humanity came to an end. Eight light years away, a star has died, creating a supernova event that showers Earth in deadly levels of radiation. Within a year, everyone over the age of thirteen will die. And so the countdown begins. Parents apprentice their children and try to pass on the knowledge needed to keep the world running. But when the world is theirs, the last generation may not want to continue the legacy left to them. And in shaping the future however they want, will the children usher in an era of bright beginnings or final mistakes? "This audacious and ultimately optimistic early work will give Liu's English-reading fans a glimpse at his evolution as a writer and give any speculative fiction reader food for deep thought." -- Shelf Awareness At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. This book constitutes the refereed post-conference proceedings of 13 workshops held at the 34th International ISC High Performance 2019 Conference, in Frankfurt, Germany, in June 2019: HPC I/O in the Data Center (HPC-IODC), Workshop on Performance & Scalability of Storage Systems (WOPSSS), Workshop on Performance & Scalability of Storage Systems (WOPSSS), 13th Workshop on Virtualization in High-Performance Cloud Computing (VHPC '18), 3rd International Workshop on In Situ Visualization: Introduction and Applications, ExaComm: Fourth International Workshop on Communication Architectures for HPC, Big Data, Deep Learning and Clouds at Extreme Scale, International Workshop on OpenPOWER for HPC (IWOPH18), IXPUG Workshop: Many-core Computing on Intel, Processors: Applications, Performance and Best-Practice Solutions, Workshop on Sustainable Ultrascale Computing Systems, Approximate and Transprecision Computing on Emerging Technologies (ATCET), First Workshop on the Convergence of Large Scale Simulation and Artificial Intelligence, 3rd Workshop for Open Source Supercomputing (OpenSuCo), First Workshop on Interactive High-Performance Computing, Workshop on Performance Portable Programming Models for Accelerators (P<sup>3</sup>MA). The 48 full papers included in this volume were carefully reviewed and selected. They cover all aspects of research, development, and application of large-scale, high performance experimental and commercial systems. Topics include HPC computer architecture and hardware; programming models, system software, and applications; solutions for heterogeneity, reliability, power efficiency of systems; virtualization and containerized environments; big data and cloud computing; and artificial intelligence. Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this – one that provides a complete, detailed guide to buying, using and maintaining NexStar telescopes. Although this book is highly comprehensive, it is suitable for beginners – there is a chapter on "Astronomy Basics" – and experts alike. Celestron's NexStar telescopes were introduced in 1999, beginning with their first computer controlled "go to" model, a 5-inch. More models appeared in quick succession, and Celestron's new range made it one of the two dominant manufacturers of affordable "go to" telescopes. Boost creativity and beat burnout with this go-to guide for creative entrepreneurs! Longevity is crucial for entrepreneurial success, and burnout is very real. Having a vision is the first step, but how do you follow it through to execution? How do you bring your dream to life while sustaining your creativity, enhancing productivity, and balancing your well-being? Creative entrepreneur Nova Lorraine discovered the keys to overcome burnout and bridge the gap between creativity and entrepreneurship—and wrote this book to help others do the same. From her first paper route, to launching a fashion brand, to now running a multimedia company, Nova has been on the road of entrepreneurship her whole life. In this go-to guide for creative entrepreneurs, she offers action steps to help you identify your inner strength, your supernova, and unleash it to achieve your dreams. Topics include: Identifying your creative DNA Five lessons a paper route can teach you Overcoming the challenges of entrepreneurship How to stay inspired as a creative entrepreneur And so much more! Whether you are thinking of pivoting to entrepreneurship or are already on the journey, this book is for you. 48 pages for the craft leader provides all the information needed to successfully plan and implement fun and creative crafts. This handbook incorporates new developments in automation. It also presents a widespread and well-structured conglomeration of new emerging application areas, such as medical systems and health, transportation, security and maintenance, service, construction and retail as well as production or logistics. The handbook is not only an ideal resource for automation experts but also for people new to this expanding field. Strengthen and unify your Financial Advisor Team Teams are the principle building blocks of the strategy of successful organizations. The focus of your organization may be on service, quality, cost, value, speed, efficiency, performance, or any other similar goals, but teams remain the central methodology of most organizations across sectors. Vertical teams and horizontal teams can transcend organizational silos and boundaries if properly focused and supported. Building collaborative teams can improve the client experience. In *Supernova Teams: Effective Team Strategies for Financial Advisors*, you'll discover the macro rationale and justification for teams, as well as the micro benefits of team formation. • Boost your team's effectiveness • Discover different leadership styles • Write winning team vision statements • Get familiar with communication strategies From on-boarding a new team member to finding effective ways to bolster the ones you already have, this book shows you how to turn any team into a cohesive, productive unit with like-minded goals. Reach for the stars in the updated *First Space Encyclopedia*! Explore the planets and discover amazing facts about nearby galaxies. A delightful first reference book about space for young astronomers, *First Space Encyclopedia* takes readers on a journey through the universe, from the beginning of space itself to current space technology. Find out what it takes to be an astronaut, what it is like to live in space, and what they take with them in their suitcases! Children can test their knowledge with quizzes, try out at-home space activities, learn how to find constellations in the night sky, and see the phases of the moon. Packed full of engaging photography and easy-to-follow text, *First Space Encyclopedia* brings space down to Earth for curious young readers. Meteorites are fascinating cosmic visitors. Using accessible language, this book documents the history of mineralogy and meteorite research, summarizes the mineralogical characteristics of the myriad varieties of meteorites, and explains the mineralogical characteristics of Solar System bodies visited by spacecraft. Some of these bodies contain minerals that do not occur naturally on Earth or in meteorites. The book explains how to recognize different phases under the microscope and in back-scattered electron images. It summarizes the major ways in which meteoritic minerals form – from condensation in the expanding atmospheres of dying stars to crystallization in deep-seated magmas, from flash-melting in the solar nebula to weathering in the terrestrial environment. Containing spectacular back-scattered electron images, colour photographs of meteorite minerals, and with an accompanying online list of meteorite minerals, this book provides a useful resource for meteorite researchers, terrestrial mineralogists, cosmochemists and planetary scientists, as well as graduate students in these fields In 1987, astronomers had the opportunity to witness the birth of a supernova. This book presents a history of supernova research from ancient times up to the discovery of Supernova 1987A, which released more energy in 10 seconds than millions of stars can produce in a year. All's fair in love and anarchy in *Supernova*, the epic conclusion to New York Times bestselling author Marissa Meyer's thrilling *Renegades Trilogy* This volume sees Nova and Adrian struggling to keep their secret identities concealed while the battle rages on between their alter egos, their allies, and their greatest fears come to life. Secrets, lies, and betrayals are revealed as anarchy once again threatens to reclaim Gatlon City. Amateur astronomers of all skill levels are always contemplating their next telescope, and this book points the way to the most suitable instruments. Similarly, those who are buying their first telescopes – and these days not necessarily a low-cost one – will be able to compare and contrast different types and manufacturers. This exciting and revised new guide provides an extensive overview of binoculars and telescopes. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand, and model on today's market, a truly invaluable treasure-trove of information and helpful advice for all amateur astronomers. Originally written in 2006, much of the first edition is inevitably now out of date, as equipment advances and manufacturers come and go. This second edition not only updates all the existing sections of "A Buyer's and User's Guide to Astronomical Telescopes and Binoculars" but adds two new ones: Astro-imaging and Professional-Amateur collaboration. Thanks to the rapid and amazing developments that have been made in digital cameras – not those specialist cool-chip astronomical cameras, not even DSLRs, but regular general-purpose vacation cameras – it is easily possible to image all sorts of astronomical objects and fields. Technical developments, including the Internet, have also made it possible for amateur astronomers to make a real contribution to science by working with professionals. Selecting the right device for a variety of purposes can be an overwhelming task in a market crowded with observing options, but this comprehensive guide clarifies the process. Anyone planning to purchase binoculars or telescopes for astronomy – whether as a first instrument or as an upgrade to the next level – will find this book a treasure-trove of information and advice. It also supplies the reader with many useful hints and tips on using astronomical telescopes or binoculars to get the best possible results from your purchase. Welcome to the first comprehensive guide to one of the world's most popular telescopes: the ShortTube 80 refractor. With its ultra-portability, versatility, and relatively low cost, this telescope continues to delight generations of stargazers. Starting in the field under a dark sky, the author walks the reader through a typical evening of stargazing, where the ShortTube 80 brings many astronomical treasures into focus. From there, he provides an in-depth account of the optical properties of the ShortTube 80 refractor and the accessories and mounting arrangements that maximize its potential both as a spotting 'scope by day and an astronomical 'scope by night. The main text discusses how the versatile ShortTube 80 can be used to study deep sky objects, the Sun, the Moon, bright planets and even high-resolution projects, where the instrument's features can be optimized for the observation of tight double and multiple stars. It explores how the ShortTube 80 can image targets using camera phones, DSLRs and dedicated astronomical CCD imagers. Packed with practical advice gained from years of firsthand stargazing experience, this book demonstrates exactly why ShortTube 80 has remained a firm favorite among amateur astronomers for over three decades, and why it is likely to remain popular for many years to come. Targeting advanced students of astronomy and physics, as well as astronomers and physicists contemplating research on supernovae or related fields, David Branch and J. Craig Wheeler offer a modern account of the nature, causes and consequences of supernovae, as well as of issues that remain to be resolved. Owing especially to (1) the appearance of supernova 1987A in the nearby Large Magellanic Cloud, (2) the spectacularly successful use of supernovae as distance indicators for cosmology, (3) the association of some supernovae with the enigmatic cosmic gamma-ray bursts, and (4) the discovery of a class of superluminous supernovae, the pace of supernova research has been increasing sharply. This monograph serves as a broad survey of modern supernova research and a guide to the current literature. The book's emphasis is on the explosive phases of supernovae. Part 1 is devoted to a survey of the kinds of observations that inform us about supernovae, some basic interpretations of such data, and an overview of the evolution of stars that brings them to an explosive endpoint. Part 2 goes into more detail on core-collapse and superluminous events: which kinds of stars produce them, and how do they do it? Part 3 is concerned with the stellar progenitors and explosion mechanisms of thermonuclear (Type Ia) supernovae. Part 4 is about consequences of supernovae and some applications to astrophysics and cosmology. References are provided in sufficient number to help the reader enter the literature. This book contains papers presented at the fifth and sixth TeraFlop Workshop. It presents the state-of-the-art in high performance computing and simulation on modern supercomputer architectures. It covers trends in hardware and software development in general and specifically the future of vector-based systems and heterogeneous architectures. It covers computational fluid dynamics, fluid-structure interaction, physics, chemistry, astrophysics, and climate research. 48 pages for the craft leader provides all the information needed to successfully plan and implement fun and creative crafts. The Supernova Model is a client service, client acquisition, and practice management model that drives an explosive acceleration in revenue and client satisfaction by capitalizing upon the 80/20 Rule. First implemented by financial advisors at Merrill Lynch—under the leadership of author Rob Knapp—it has grown increasingly popular within the financial services industry. The Supernova Advisor skillfully outlines this proven model and reveals how it can be used to create an exceptional experience for your clients, while significantly growing your business. Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this – one that provides a complete, detailed guide to buying, using and maintaining NexStar telescopes. Although this book is highly comprehensive, it is suitable for beginners – there is a chapter on "Astronomy Basics" – and experts alike. Celestron's NexStar telescopes were introduced in 1999, beginning with their first computer controlled "go to" model, a 5-inch. More models appeared in quick succession, and Celestron's new range made it one of the two dominant manufacturers of affordable "go to" telescopes. A wide-ranging review of modern spectroscopic techniques such as X-ray, photoelectron, optical and laser spectroscopy, and radiofrequency and microwave techniques. On the fundamental side the book focuses on physical principles and the impact of spectroscopy on our understanding of the building blocks of matter, while in the area of applications particular attention is given to those in chemical analysis, photochemistry, surface characterisation, environmental and medical diagnostics, remote sensing and astrophysics. The Fourth Edition also provides the reader with an update on laser cooling and trapping, Bose-Einstein condensation, ultra-fast spectroscopy, high-power laser/matter interaction, satellite-based astronomy and spectroscopic aspects of laser medicine.

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