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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. In the Victorian era - or for non-British readers, the mid-to-late nineteenth century - amateur astronomy tended to center on Solar System objects. The Moon and planets, as well as bright comets, were the key objects of interest. The brighter variable stars were monitored, but photography was in its infancy and digital imaging lay a century in the future. Today, at the start of the twenty-first century, amateurs are better equipped than any professionals of the mid-twentieth century, let alone the nineteenth. An amateur equipped with a 30-cm telescope and a CCD camera can easily image objects below magnitude 20 and, from very dark sites, 22 or 23. Such limits would have been within the realm of the 100- and 200-inch reflectors on Mount Wilson and Mount Palomar in the 1950s, but no other observatories. However, even those telescopes took hours to reach such limits, and then the photographic plates had to be developed, fixed, and examined by eye. In the modern era digital images can be obtained in minutes and analyzed 'on the fly' while more images are being downloaded. Developments can be e-mailed to other interested amateurs in real time, during an observing session, so that when a cataclysmic event takes place amateurs worldwide know about it. As recently as the 1980s, even professional astronomers could only dream of such instantaneous communication and proc- sing ability. 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. T. Plotner, The Night Sky Companion, DOI 10.1007/978-0-387-79509-6_1, 1 Springer Science&Business Media, LLC 2009 2

TheNightSkyCompanion Welcome, fellowtravelertothe stars! Forthenextyearwewilltakeajourneytogetheracrossthenight sky. In these pages you will find lunar features, planets, meteor showers, single and multiple stars, open and globular clusters, as well as distant galaxies. There will be astronomy history to explore, famous astronomers to meet, and science to learn. You'll find things here for those who enjoy stargazing with just their eyes, binoculars, or even the largest of telescopes! Although these observing tips are designed with all readers in mind, not everyone lives in the same time zone-or the same hemisphere-and certainly no one has clear skies every night. But no matter where you live, or who you are, it is my hope that somewhere here you find something of interest to keep you looking up! LearningtheNightSky If you are

new to astronomy, it might seem difficult to learn all those stars. Relax! It's much easier than you think. Just like moving to a new city, everything will seem unfamiliar at first, but with a little help from some maps, you'll soon be finding your way around like a pro. Once you become familiar with the constellations and how they appear to move across the night sky, the rest is easy. If you do not have maps of your own, try visiting your local library or one of many online sites that can generate them.

They give object positions in great detail, and most have a key of Greek letters to help you understand star hop instructions. This book provides a valuable learning tool to facilitate identifying patterns and stars in the sky. Suitable for observers using binoculars and medium size telescopes, this catalog includes star pictures, dot-to-dot outlines of the objects (on a negative photograph for clarity), and an artistic image next to the star patterns. Size, stellar magnitudes, and coordinates are provided, along with north direction, star-hopping instructions and Sky Atlas 2000 references. With the help of this book, the imaginative observer will soon begin to develop a new insight into star patterns, and will start seeing patterns of their own. For this ground-breaking book, Philip Pugh has assembled a team of contributors who show just how much solar observation work can be accomplished with Coronado telescopes, and explain how to get the best from these marvelous instruments. The book shows that Solar prominences, filaments, flares, sunspots, plage and active regions are all visible and can be imaged to produce spectacular solar photographs. A practical primer for aspiring observers of the planets and other Solar System objects, written by an experienced amateur astronomer.

The GoPro Hero 11 is a high-capability action camera. It's a handy gadget that can be carried about easily and stored away easily because of its modest size. The camera has Wi-Fi and Bluetooth connectivity built in, allowing you to wirelessly transfer and edit your footage with ease wherever you go. You may begin recording by just saying, "GoPro, start recording," instead of touching the camera. Built inside the body of the GoPro Hero 11 camera is a 3 inch touchscreen with GPS functionality. There is a new and better microphone, and the device is digitally stabilized. The camera can withstand depths of up to 10 feet of water, and it comes with a high-quality wrist strap that can also be fastened to the straps of a backpack or bag handles. The price of the GoPro Hero 11 camera is reasonable, making it available to consumers of varying means. Much consideration went into the inclusion of GoPro's 4k at 60fps, 12-megapixel primary lens with a 5-megapixel aperture lens, and built-in Wi-Fi and Bluetooth for connecting to mobile devices through the company's mobile app. The camera offers voice control, a 360-degree recording arc, and electronic image stabilization. The brand-new GoPro Hero 11 has a ton of useful improvements over previous models. The camera can record in 4K resolution, has a beautiful display on the front, and is waterproof without a cover. The GoPro Hero 11 Black has a lcd screen on the front. This version is a significant improvement over previous ones since it allows you to see what you're capturing, as well as make adjustments to the settings and view the footage on your mobile device. In the adventuring community, GoPro gear has been a staple for a long time because of its durability and versatility. Many athletes will be relieved to learn that the black edition of the Hero 11 has the same enhanced features that have made prior models so well-liked. The GoPro Hero 11 black is a popular camera that produces high-quality stills and movies. It has a touchscreen display and takes good photos even in low light. The GoPro Hero 11 black is a high-definition action camera with a touch-screen interface. It's capable of shooting 4K video and 12MP still images. The camera also has improved image stabilization features, reducing the effects of camera shake.

The transformative digital technologies developed for Industry 4.0 are proving to be disruptive change drivers in higher education. Industry 4.0 technologies are forming the basis of Education 4.0. Industry 4.0 Technologies for Education: Transformative Technologies and Applications examines state-of-the-art tools and technologies that comprise

Education 4.0. Higher education professionals can turn to this book to guide curriculum development aimed at helping produce the workforce for Industry 4.0. The book discusses the tools and technologies required to make Education 4.0 a reality. It covers online content creation, learning management systems, and tools for teaching, learning, and evaluating. Also covered are disciplines that are being transformed by Industry 4.0 and form the core of Education 4.0 curricula. These disciplines include social work, finance, medicine, and healthcare. Mobile technologies are critical components of Industry 4.0 as well as Education 4.0. The book looks at the roles of the Internet of Things (IoT), 5G, and cloud applications in creating the Education 4.0 environment. Highlights of the book include:

- Technological innovations for virtual classrooms to empower students
- Emerging technological advancements for educational institutions
- Online content creation tools
- Moodle as a teaching, learning, and evaluation tool
- Gamification in higher education
- A design thinking approach to developing curriculum in Education 4.0
- Industry 4.0 for Service 4.0 and Research 4.0 as a framework for higher education institutions
- Eye-tracking technology for Education 4.0
- The challenges and issues of the Internet of Things (IoT) in teaching and learning

Guide to Observing Deep-Sky Objects is a reference book for amateur astronomers. It contains, for each constellation, a star chart showing the Bayer labels, a table for many of the stars in the constellation, along with their positions and magnitudes, and a table of the deep-sky objects in the constellation, with relevant observational data. Facing pages provide unique year-long graphs that show when the constellation is visible in the sky, allowing the user to quickly determine whether a given constellation can be seen, and when the best time to see it will be.

A Quick and Easy User Guide to Lenovo Flex Are you looking for a comprehensive user manual that will help you SETUP and Master Lenovo Flex? Are you looking for a manual that will expose you to all the amazing features of your device? Then get your hands on this book and have an amazing time using your device. Lenovo Flex Features powerful and efficient AMD processing and a battery that lasts all day - Plus rapid recharging that can restore your battery charge up to 80% in just an hour - the Lenovo flex 14 Convertible touchscreen laptop can help make your ideas happen. This multi-mode PC also has a physical Webcam Shutter for extra privacy, while the digital pen support enables you to write or sketch directly onto the full HD 14" Display. Use your Flex 14 2-in-1 laptop in notebook computer mode for your everyday computing needs, fold it into tablet computer mode for drawing or touchscreen interaction, or put it into tent or stand mode to binge your favorite streaming shows or Share a movie with friends as the Radeon Vega integrated graphics bring you amazing performance on the go There are many other factors that make up the overall goodness of this device. This book is written in simple and clear terms with a step-by-step approach and with tips and tricks that will help you to master your Lenovo Flex within the shortest period of time. Get your copy NOW

Astrophysics is often - with some justification - regarded as incomprehensible without at least degree-level mathematics. Consequently, many amateur astronomers skip the math, and miss out on the fascinating fundamentals of the subject. In Astrophysics Is Easy! Mike Inglis takes a quantitative approach to astrophysics that cuts through the incomprehensible mathematics, and explains the basics of astrophysics in accessible terms. The reader can view objects under discussion with commercial amateur equipment. For a PC user, it may be overwhelming to switch to a Mac because of its drastic differences. This book will help you to make a smooth transition to your new Mac by explaining the various features you are already familiar with on a PC and then describing their Mac equivalents. Whether you have purchased a new Mac desktop or laptop, the "Switching from PC to Mac Survival Guide" will help you to get started, customize, and start enjoying your new computer immediately. You will also learn how to download FREE, useful applications, connect your existing hardware, and manage all of your media. Instead of spending hours researching online, you will be up and running within a matter of minutes with the

help of this guide. Whereas the official Mac guides are stagnant, this guide goes above and beyond by discussing recent known issues and solutions. This information is constantly revised for a complete, up-to-date manual. This guide includes, but is not limited to: The Basics: - Choosing the Right Mouse and Keyboard for You - Using the Application Dock - Working with Files and Folders - Connecting to Wi-Fi - Adding a User Account - Importing and Exporting Photos - Connecting and Adding a Printer - Turning on Password Protection - Changing the Wallpaper - Connecting a Webcam - Searching for Media Advanced Topics: - 71 Tips and Tricks - Top 10 FREE Applications for the Mac - Windows Keyboard Shortcuts and the Mac Equivalents - Capturing a Screenshot - Customizing Automatic Text Correction - Using Spotlight Search as a Calculator - Disabling Front Row from Starting Automatically - Changing the Operating System Language - Organizing Windows with the Spaces Tool - Turning Parental Controls On or Off - Changing the Dock to Eliminate the Glossy 3-D Look

This book demonstrates the use of an 80mm refractor and shows how it can be used as a real scientific instrument. The author is an experienced small telescope user and an astronomy educator, and he provides step-by-step instructions for numerous scientific activities. Users will find many activities and projects suitable for an 80mm refractor or 90mm reflector or Maksutov that have not been published elsewhere. Emphasis is on measurement and discovery activities rather than on casual observing. This book will provide amateur observers with the knowledge and skill that will help them make genuine contributions to the field of astronomy. This book brings the challenge and fun back to a hobby that goes stale far too quickly for many budding amateur astronomers. The book begins with teaching astronomers to use their most important astronomy tool, their eyes. It discusses how to select the right telescope, and subsequent chapters take the readers on a tour of the solar system as they have never viewed it before... through their own eyes. Each chapter includes a series of observing challenges that will entertain and push the reader to continually higher levels of achievement. This book offers a comprehensive introductory guide to "choosing and using" a series LX D55 or LX D75 computer-controlled ("goto") telescope, containing a wealth of useful information for both beginners and more advanced practical amateur astronomers. The manufacturer's manuals are not nearly detailed enough to be of real help to beginners. No other book offers advanced techniques for more experienced LX D series users. This book demystifies the jargon of webcams and computer processing, and provides detailed hints and tips for imaging the Sun, Moon and planets with a webcam. It demonstrates how inexpensive tools are revolutionizing imaging in amateur astronomy. Anyone with a modest telescope and a webcam can now obtain jaw-dropping lunar and planetary images to rival those taken with mid-range astronomical CCD cameras costing thousands of dollars. A glance through the images in this book shows just what spectacular results can be achieved by using a webcam with your telescope! Your scientific results will be sought by professional astronomers. This book contains everything an astronomer needs to know about binocular observing. The book takes an in-depth look at the instruments themselves. It has sections on evaluating and buying binoculars and binocular telescopes, their care, mounting, and accessories. In addition there is a selection of fifty fine objects to be seen with 50mm and 100mm binoculars. The advantages of using both eyes for astronomical observing are many and considerable, largely because of the way the human brain processes visual information. This book enables the astronomer to maximize those advantages. The official "Fedora 12 User Guide" is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work. The official "Fedora 14 User Guide" is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work. Essays discuss chronicles, clarify ideas of creation temporally understood, the meaning of "simultaneous times," or simultaneity, and the concept of "no-time." Essays also

examine time in social and political contexts, as measured by clocks, as notated in music, as embodied in memorializing stone, and as the subject and medium of consciousness. Arditti's approachable work covers the all the details of design, siting and construction - once a basic type has been decided upon. It is written in a way that is equally applicable to the USA and UK (where there are slightly different building regulations) and deals with matters that are basic to building and commissioning any amateur observatory. Uniquely, David Arditti also considers the aesthetics of amateur observatories - fitting them in with family and neighbors, and maybe disguising them as more common garden buildings if necessary. Every amateur astronomer who wants a purpose-built observatory (and let's face it, which one of them doesn't?) will find this book invaluable. Helping education students become savvy qualitative researchers *Qualitative Research in Education: A User's Guide, Third Edition* continues to bring together the essential elements of qualitative research, including traditions and influences in the field and practical, step-by-step coverage of each stage of the research process. Synthesizing the best thinking on conducting qualitative research in education, author Marilyn Lichtman uses a conversational writing style that draws readers into the excitement of the research process. Real-world examples provide both practical and theoretical information, helping readers understand abstract ideas and apply them to their own research. The official "Ubuntu 11.04 Unity Desktop Guide" contains information on how to using Ubuntu in a desktop environment (Unity desktop). This new book addresses a gap in the literature, offering an explanation of the aurora's causes, how the occurrence of major events may now be predicted, and how amateur observers can go about recording displays. This is the first serious book about aurora written for practical but non-professional observers. It provides a concise accessible description of the various auroral forms and how to record them, illustrated with color images of recent displays. It contains details of 'Space Weather' forecasting websites, how to interpret and use the information given on these, and how to anticipate auroral activity. Written by an experienced and well-known lunar observer, this is a hands-on primer for the aspiring observer of the Moon. Whether you are a novice or are already experienced in practical astronomy, you will find plenty in this book to help you raise your game to the next level and beyond. In this thoroughly updated second edition, the author provides extensive practical advice and sophisticated background knowledge of the Moon and of lunar observation. It incorporates the latest developments in lunar imaging techniques, including digital photography, CCD imaging and webcam observing, and essential advice on collimating all common types of telescope. Learn what scientists have discovered about our Moon, and what mysteries remain still to be solved. Find out how you can take part in the efforts to solve these mysteries, as well as enjoying the Moon's spectacular magnificence for yourself! This book details an approach to the problem of getting high-quality astronomical images under light-polluted conditions. The book is for amateur astronomers interested in CCD imaging, especially those who have to work under suburban conditions. It outlines the materials and equipment used for high-quality imaging. The many wonderful images produced allow the reader to see the product of - initially - a fellow beginner's efforts. Respectable images are attainable with modest equipment. This book outlines a complete and thoroughly tested working program for every beginner to achieve high-quality digital imaging. The Fedora User Guide is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work. This is the first non-technical book on spectroscopy written specifically for practical amateur astronomers. It includes all the science necessary for a qualitative understanding of stellar spectra, but avoids a mathematical treatment which would alienate many of its intended readers. Any amateur astronomer who carries out observational spectroscopy and who wants a non-technical account of the physical processes which determine the intensity and

profile morphology of lines in stellar spectra will find this is the only book written specially for them. It is an ideal companion to existing books on observational amateur astronomical spectroscopy. Designed for anyone who wishes to learn the constellations or observe the best and brightest deep sky objects and double stars, this book contains an alphabetical list of constellations complete with star maps, historical background, and highlights of deep sky objects. Each entry contains position and physical information on enough stars to support astronomers in star-hopping, swinging the telescope from star to star to star to arrive at a faint target. It provides a carefully selected list of accessible and rewarding deep sky objects. Full-color maps show the constellations, with star types (spectral and physical) indicated by the colors used on the map. Extended objects such as galaxies and nebulae are shown with the approximate apparent size in the sky. With unmatched thoroughness and accessibility, this is a constellation atlas that makes the ideal companion to a night's telescope viewing, for novices and expert amateur astronomers alike. Easy to navigate and refer to, it is the key that unlocks the door to greater night sky exploration. Dwarf planets (which were formerly called asteroids except for the planet Pluto), and the smaller Solar System bodies still called asteroids today, are making front page news, particularly those that are newly discovered and those that might present a hazard to life on Earth by impacting our planet. In this age of giant telescopes and space probes, these small Solar System bodies have advanced from being tiny points of light to bodies worthy of widespread study. This book describes the dwarf planets and asteroids themselves, their origins, orbits, and composition, and at how amateur astronomers can play a part in their detection, tracking, and imaging. The book is divided into two parts. Part I describes physical properties (including taxonomic types) of dwarf planets and asteroids, how they formed in the early life of the Solar System, and how they evolved to their present positions, groups, and families. It also covers the properties used to define these small Solar System bodies: magnitude, rotation rates (described by their light-curves), and orbital characteristics. Part II opens with a description of the hardware and software an amateur or practical astronomer needs to observe and also to image asteroids. Then numerous observing techniques are covered in depth. Finally, there are lists of relevant amateur and professional organizations and how to submit your own observations to them. "How to Observe the Sun Safely, 2nd Edition" gives all the basic information and advice the amateur astronomer needs to get started in observing our own ever-fascinating star. Unlike many other astronomical objects, you do not need a large telescope or expensive equipment to observe the Sun. And it is possible to take excellent pictures of the Sun with today's low-cost digital cameras! This title concentrates on providing practical, on-the-spot advice to the amateur astronomer who is interested in observing the Sun, using commercially available equipment. This book surveys what is visible on the Sun, before describing how to record solar features and measure solar activity levels. There is also an account of how to use H-alpha and Calcium-K filters to observe and record prominences and other features of the solar chromosphere, the Sun's inner atmosphere. Because we are just entering a period of high activity on the Sun, following a long, quiet period, many more amateur astronomers will become interested in observing it. The second edition includes an update of Chapter 2 to reflect advances in solar observing equipment since 2002, and a section on building a solar projection box, originally included in the main body of this chapter has been moved to Appendix A. Also Chapter 6 thru 8 have been completely revised to give amateur astronomers advice on how to use film to photograph the Sun, and how to use digital cameras. This new edition also includes more than twice as many illustrations as the first and almost half of them new images. If you thought iPhone 12 or any other previous iPhone to have come from Apple is the bomb, wait till you start using your iPhone 13 Pro. On this phone, Apple took it to a new level that will be difficult for competitors to catch up with

any time soon. Anyone on the Apple Ecosystem should consider him or herself fortunate to be alive to witness the advanced technology behind the hood that makes life when using the iPhone 13. With more and more people using video technology for their everyday use, Apple has included a whole new lot of video-related features that can help you use your iPhone for cinematography purposes. The iPhone camera has so many hidden features and tricks that you probably don't know about and only a book like this can help to expose those hidden features for you. If you have an iPhone 11 Pro and want to be able to take stunning photos with it, then this book is for you. Now that you have got the iPhone 13 Pro Max, you are probably wondering what next? How do you make the most of this flagship phone and learn to use some of the hidden features of the phone? If you thought iPhone 12 or any other previous iPhone to have come from Apple is the bomb, wait till you start using your iPhone 13 Pro. On this phone, Apple took it to a new level that will be difficult for competitors to catch up with any time soon. Anyone on the Apple Ecosystem should consider him or herself fortunate to be alive to witness the advanced technology behind the hood that makes life when using the iPhone 13. With more and more people using video technology for their everyday use, Apple has included a whole new lot of video-related features that can help you use your iPhone for cinematography purposes. The iPhone camera has so many hidden features and tricks that you probably don't know about and only a book like this can help to expose those hidden features for you. If you have an iPhone 11 Pro and want to be able to take stunning photos with it, then this book is for you. This time with the launch of the iPhone 13, they have included camera upgrades like Portrait mode video, updated filter systems, ProRes, and so much more, but will require that you master the camera setting for you to be able to use it to capture great shots, which is why you should be ordering this book right away because it is going to tell you how to do just that. Very often the manuals and user guides that accompany devices tend to be basic on providing the best tricks and tips required to get the best from such devices which is why this book was written to help you get the most out of your iPhone 13 Pro Camera app. In this book, you will learn:

- How to use the iPhone 13 Pro exclusive feature called ProRes
- The meaning of Cinematic mode and how they improve your iPhone videography
- Why manual camera settings can improve your picture quality
- How to access some hidden camera functions that you probably did not expect a phone camera to have
- The different functions of the three lenses and how you should use them
- Why you should not use the digital zoom and use the optical zoom instead to get the best from your photos

This book shows many more functions than you would expect to find on a phone and helps you better utilize your iPhone 13 Pro Max when next you go on a trip, visit the airport, go on vacation, capture important moments, and document the different stages of your child's life. This book is so valuable that this present price is not likely to stay for long as it will be reviewed soon, only those who make an early decision to buy now will benefit from this bargain as it is a real gem of a book. Translator: Linsy B. PUBLISHER: TEKTIME 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. Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages,

and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery. Find out which parts will fit your engine and what they'll do for it with this valuable guide to all engine, ignition and carburetion parts for your classic VW engine. Tuning recommendations on equipping engines for economy performance, mild performance increases, fast road or full race performance. Includes stock part interchange specs and parts numbers, and describes the wide range of aftermarket parts available. This book is based around the author's beautiful and sometimes awe-inspiring color images and mosaics of deep-sky objects. The book describes how similar "Hubble class" images can be created by amateur astronomers in their back garden using commercially available telescopes and CCD cameras. Subsequent processing and image enhancement in the "electronic darkroom" is covered in detail as well. A range of telescopes and equipment is considered, from the author's 11-inch with Hyperstar camera, down to more affordable instruments. Appendices provide links to free software – not available from a single source – and are themselves an invaluable resource. The official "Fedora 13 User Guide" is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work. Taking the worry out of wireless Once you get your wireless network up and running, you'll wonder how you got along without it. And you'll wonder how home and small business users survived before Geeks On Call. This book is jam-packed with simple steps, quick solutions, and basic information to make setting up and using your wireless network easier and safer than ever before. The Geeks give you the most efficient ways to build, secure, and troubleshoot a network that meets all your needs. Know what you need before you buy Set up and connect your network Install and configure wireless components Protect your wireless network Make the most of network features Add printers, video game adapters, and digital media players Maintain and troubleshoot your network Solve common problems Geeks On Call is the premier provider of on-site computer services. The certified, trained and tested technicians from Geeks On Call provide expert computer installation and networking services, on-site repairs, security solutions and system upgrades for residential and commercial customers numbering in the hundreds of thousands each year. Founded in 1999, Geeks On Call began franchising in 2001. For more information, call 1-800-905-GEEK or visit www.geeksoncall.com. Geeks On Call franchises are independently owned and operated. (c)2005 Geeks On Call America, Inc. The go-to legal resource for principals, fully updated! How often does a potential legal issue arise at your school? Now in an expanded third edition, this trusted resource provides clear and helpful guidance from a team of respected school-law experts. Substantive new information shows principals how to: Address student use and misuse of technology, on and off campus Avoid the pitfalls of zero-tolerance discipline policies Lead

school safety and violence prevention, including collaboration with school resource officers and other personnel Prevent and respond to bullying incidents Stay current with special education requirements Ensure that employment and evaluation practices reflect the law

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