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The NexStar User's Guide **The NexStar User's Guide II** *The NexStar Evolution and SkyPortal User's Guide* *Astronomy Now* **How to Use a Computerized Telescope** *The NexStar Evolution and SkyPortal User's Guide* **Manual of Nephrology Star Ware** *A User's Guide to the Meade LX D55 and LX D75 Telescopes* **The Urban Astronomer's Guide** **Choosing and Using a New CAT** **Drug Eruption Reference Manual** **Drug Eruption Reference Manual** **Drug Eruption Reference Manual 2001** **Guide to Observing Deep-Sky Objects** **Reprint of the Manual** **Making Beautiful Deep-Sky Images** **Drug Eruption Reference Manual 2000** **National Association of Securities Dealers Inc. Manual** **Spectroscopy: The Key to the Stars** **Mergent OTC Industrial Manual** *Pennsylvania State Manual* **Computer Buyer's Guide and Handbook** *Telescopios modernos para aficionados* **Moody's OTC Industrial Manual** *Manual of Clinical Microbiology* **Astronomy with a Home Computer** **Monthly Notes of the Astronomical Society of Southern Africa** **Astronomy with Small Telescopes** *PC Mag* **Beginning Astronomy With a Celestron Equatorial Mount ... So, What's the Matter? Solid-Phase Synthesis** *Bearing Light: Flame Relays and the Struggle for the Olympic Movement* *Maximum PC* **Astrofotografie für Einsteiger** **Astrofotografie** *Astronomie für Dummies* **Astronomie Mit Einem Celestron-Teleskop - 2. Auflage** *Official Gazette of the United States Patent and Trademark Office* *Making Beautiful Deep-Sky Images*

Reprint of the Manual Jul 16 2021

The NexStar Evolution and SkyPortal User's Guide Aug 29 2022 This book serves as a comprehensive guide for using a Nexstar Evolution mount with WiFi SkyPortal control, walking the reader through the process for aligning and operating the system from a tablet or smartphone. The next generation Go-To mount from Celestron, this is compatible not only with the Nextstar Evolution but also with older mounts. It is the ideal resource for anyone who owns, or is thinking of owning, a Nexstar Evolution telescope, or adapting their existing Celestron mount. Pros and cons of the system are thoroughly covered with a critical depth that addresses any possible question by users. Beginning with a brief history of Go-To telescopes and the genesis of this still new technology, the author covers every aspect of the newly expanding capability in observing. This includes the associated Sky Portal smartphone and tablet application, the transition from the original Nexstar GoTo system to the new SkyPortal system, the use of the Sky Portal application with its Sky Safari 4 basic software and Celestron WiFi adaptations, and discussions on the use of SkyPortal application using the Celestron adapter on older Celestron mounts. Comments and recommendations for equipment enable the reader to successfully use and appreciate the new WiFi capability without becoming overwhelmed. Extensively illustrated using actual screenshots from the program interface, this is the only guide to the Nextstar SkyPortal an observer will need.

A User's Guide to the Meade LX D55 and LX D75 Telescopes Feb 20 2022 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.

Drug Eruption Reference Manual 2001 Sep 17 2021 Describes and catalogs the adverse cutaneous effects of commonly prescribed and over-the-counter American drugs.

The NexStar User's Guide II Sep 29 2022 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.

Astronomie Mit Einem Celestron-Teleskop - 2. Auflage Aug 24 2019 Die zweite, erweiterte Auflage enthält die 2016 neu vorgestellten Teleskope, inklusive der CGX-L-Montierung. Dieses Buch, das in Zusammenarbeit mit Celestron-Deutschland entstand, gibt einen Überblick über die aktuellen Celestron-Modelle und begleitet Sie durch die ersten Nächte. Wenn Sie wissen wollen, was Sie alles sehen können und wie Sie erfolgreich mit dem Hobby Astronomie starten, finden Sie hier zahlreiche praktische Hinweise, um nicht ratlos unter dem Sternenhimmel zu stehen. Wer ein Amateurfernrohr mit Computersteuerung sucht oder kompaktes Schmidt-Cassegrain-Teleskop, stift unweigerlich auf den Namen Celestron. Der Hersteller mit Sitz in Kalifornien ist einer der führenden Hersteller von Amateurfernrohren, sogar auf der Internationalen Raumstation ISS werden Celestron-Teleskope eingesetzt. Nur: Was können die Geräte leisten, und wo liegen die Vor- und Nachteile der verschiedenen Teleskopserien? Dieses Buch richtet sich sowohl an alle, die vor der Anschaffung ihres ersten Teleskops stehen, als auch an alle, die bereits ein Celestron-Teleskop besitzen und sich weiter über die Möglichkeiten informieren wollen. Astronomie mit einem Celestron-Teleskop gliedert sich in sechs Teile: Die Celestron-Teleskope im Überblick stellt die Teleskopserien vor, die zurzeit angeboten werden - von den PowerSeeker-Einsteigerteleskopen bis zum RASA-Astrograph. Die ersten Nächte am Teleskop hilft Ihnen dabei, den richtigen Beobachtungsplatz zu finden, die passenden Okulare zu verwenden und das Teleskop richtig aufzustellen. Ein Schwerpunkt liegt auf der NexStar-Computersteuerung und ihrer Bedienung. Der Himmel enthält Sternkarten für das ganze Jahr, erste Beobachtungstipps und

Tipps zur Sonnenbeobachtung oder für Beobachtungsprojekte. Teleskoptechnik vermittelt Hintergrundinformationen: Wie funktioniert ein Teleskop, welche Typen gibt es, was ist an Zubehör sinnvoll oder möglich, und welche Optionen bietet die NexStar-Computersteuerung? Die Fotografie ist ein Thema, das die meisten Einsteiger reizt, aber viele Fangstricke enthält. Hier werden die verschiedenen Möglichkeiten vorgestellt, um mit oder durch ein Teleskop zu fotografieren. Darüber hinaus gibt es Tipps zu Computeranbindung und Firmware-Updates, zur Pflege und zu weiteren Informationsquellen. Jedes Thema wird auf einer übersichtlichen Doppelseite behandelt. Dabei geht es darum, Sie sicher durch die ersten Nächte zu bringen und zu zeigen, was Ihnen an Möglichkeiten offen steht. Das Buch will also nicht alles erklären, sondern Ihnen auch zeigen, wo Sie nach den ersten Beobachtungen weitermachen können.

Drug Eruption Reference Manual 2000 May 14 2021 New, expanded, color illustrated Millennium 2000 edition of Dr. Jerome Litt's immensely popular, universally acclaimed reference book on drug eruptions. Published in large-format softcover binding with a full-color atlas section showing the most commonly encountered reactions, this new edition catalogs more than 700 generic and over 4,200 trade-name drugs (cross-referenced for quick look-up) with their adverse cutaneous reactions: skin, hair, nails, mucous membranes, and others. New in the 2000 edition are sections on herbals, botanicals, trace elements and supplements, more reaction patterns and the drugs responsible for them, including indications, category, half-life and major interactions and even more color illustrations. The updated literature citations now include some 16,000 references, many pre-Medline and some going back as far as 1922. This Millennium 2000 edition contains 332 references to 64 different reaction patterns caused by carbamazepine, 177 references to lupus erythematosus caused by procainamide, and thousands more. Indexed by both generic and proprietary drug names as well as by reaction patterns. Published annually. JAMA Review: "For physicians who frequently have to determine the cause of a cutaneous eruption in the hospitalized or ambulatory patient, the Drug Eruption Reference Manual is useful for accessing the most up-to-date literature and promptly discontinuing the drug most likely to be the cause. As a clinician and teacher, I find the book essential in my practice and for clinical education." - Larry E. Millikan, MD Journal of the American Academy of Dermatology Review: "Drug Eruption Reference Manual is an outstanding reference book...receives my highest recommendation and is placed in the 'must have' category of medical textbooks." - Bradley W. Boatman, M.D. Cutis Review: "If you can have only one book in your office, it should be Litt's Drug Eruption Reference Manual." - Walter B. Shelley, M.D., Ph.D. Journal of Cutaneous Medicine and Surgery Review: "The large list of reactions reported with each drug is pure gold. . . well worth the money." - Neil Shear, M.D.

Maximum PC Dec 29 2019 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

Astronomy Now Jul 28 2022

Monthly Notes of the Astronomical Society of Southern Africa Jul 04 2020

Moody's OTC Industrial Manual Oct 07 2020 Companies traded over the counter or on regional conferences.

The Urban Astronomer's Guide Jan 22 2022 This book covers the "why," "how," and "what" of astronomy under light-polluted skies. The prospective city-based observer is told why to observe from home (there are hundreds of spectacular objects to be seen from the average urban site), how to observe the city sky (telescopes, accessories, and modern techniques), and what to observe. About half of the book is devoted to describing "tours" of the sky, with physical and observational descriptions, at-the-eyepiece drawings, and photographs.

Astrofotografie Oct 26 2019 Überlassen Sie es nicht länger nur den großen Observatorien, gute Fotos von Sternen aufzunehmen. Mit der heutigen Fototechnik und diesem Buch gelingen auch Amateurastronomen perfekte Fotos von Himmelsobjekten. Das reich bebilderte Buch wurde für die Neuauflage aktualisiert und mit vielen neuen Fotos versehen. Der weltweit renommierte Astrofotograf Thierry Legault vermittelt die Kunst und Techniken der Astrofotografie – von der Nachtaufnahme von Sternbildern mit einer einfachen Kamera auf dem Stativ über Sternspuren, Finsternisse, künstliche Satelliten und Polarlichter bis zur noch anspruchsvolleren Astrofotografie mit Spezialausrüstung für Mond-, Planeten-, Sonnen- und Deep-Sky-Bilder. Legault verrät, welche Ausrüstung sich wofür empfiehlt, und führt Sie detailliert durch die Aufnahme- und Verarbeitungstechniken, mit denen Sie spektakuläre Ergebnisse erzielen können. "Astrofotografie" bietet eine umfassende Behandlung dieses Themas. Dieses großformatige, reich illustrierte Buch eignet sich für alle Astronomiebegeisterten – für Neulinge ebenso wie für alte Hasen. Lernen Sie, wie Sie ... die nützlichste Ausrüstung auswählen: Kameras, Zubehörteile und Nachführteleskope. Kamera und Teleskop für optimale Ergebnisse einstellen. eine Kamera an Ihrem Teleskop anbringen und für superscharfe Fotos fokussieren. die äquatoriale Montierung nach dem Polarstern ausrichten und die Nachführung verbessern, damit Sternaufnahmen exakt gelingen. Zeitrafferaufnahmen vom Himmel machen. die Aufnahmeparameter berechnen: Brennweite, Öffnungsverhältnis, Bildwinkel, Belichtungszeit etc. mehrere Aufnahmen kombinieren, um schwach leuchtende Galaxien, Details von Nebeln, Planetenstrukturen und kleine Mondkrater zu enthüllen. Kontrast, Helligkeit, Gradationskurven und Farben einstellen. Ihre Bilder nachbearbeiten, um Bildfehler wie Vignettierungen, Staubflecken, Hot Pixel, ungleichmäßige Hintergründe und Rauschen zu entfernen. "If you're looking for detailed, step-by-step instructions of how to start or improve your photography of astronomical objects, look no further." Nancy Atkinson, Universe Today "This is the best book on astrophotography I have read. It is detailed, well researched and has a huge amount of useful information in it. ... A book to treasure." Nick D, Arkansas Outdoor Photographers Club

Drug Eruption Reference Manual Oct 19 2021

Choosing and Using a New CAT Dec 21 2021 Catadioptric telescopes (CATs) such as the Schmidt Cassegrains remain popular among amateur astronomers for their ability to reveal thousands of beautiful deep-space wonders. Additionally, their computer-assisted capabilities allow them to automatically point to and track celestial objects, making astronomy accessible to

more people than ever before. However, selecting the right one and learning how to use it can be difficult for stargazers both old and new. That's where this book comes in. The first edition, published in 2009, has remained the standard reference for mastering these popular instruments. This revised edition brings the material completely up to date, with several extensively rewritten chapters covering the most recent developments in telescope and camera equipment as well as computer software. Through the author's 45 years of experience with catadioptric telescopes, readers will learn to decide which catadioptric telescope is right for them, to choose a specific make and model, and finally, to use the telescope in the field. Covered in other chapters are: Solar System and deep-sky observations; astrophotography and computer control of CATs; and troubleshooting and maintaining your equipment. If you dream of owning a telescope or are frustrated by the telescope you already own, this is the book for you!

Astronomy with Small Telescopes Jun 02 2020 Small telescopes, whether simple beginners' telescopes or refined computer-controlled instruments, are gaining popularity fast as technology improves and public interest increases. In this book the author has brought together the experience of small telescope users to provide an insightful look into just what is possible. It is written for newcomers to astronomy and experts. Topics covered include: refractors, reflectors, advanced catadioptric telescopes, and a simple radio telescope. Almost everyone with an interest in practical astronomy will want this book.

Computer Buyer's Guide and Handbook Dec 09 2020

How to Use a Computerized Telescope Jun 26 2022 How to Use a Computerized Telescope is the first handbook that describes how to get your computerized telescope up-and-running, and how to embark on a program of observation. It explains in detail how the sky moves, how your telescope tracks it, and how to get the most out of any computerized telescope. Packed full of practical advice and tips for troubleshooting, it translates the manufacturers' technical jargon into easy-to-follow, step-by-step instructions, and includes many of the author's tried and tested observing techniques.

Beginning Astronomy With a Celestron Equatorial Mount ... So, What's the Matter? Mar 31 2020 I am an engineer and like to solve problems. I also like Astronomy. Like I said in my first book, this is not a book about Astronomy though. There are many good books about beginning Astronomy and learning the night sky. This book is about common problems you may run into when starting Astronomy with an equatorial mount. It specifically addresses some items you may run into when setting up and using a Celestron CG-5 computerized German Equatorial Mount (GEM). Many items covered for the Celestron CG-5 also apply to other equatorial mounts as well. This is not intended to be a replacement for your manual. This book contains helpful information that will hopefully save you some time and frustration. The format of this book is simple. It contains a list of questions with a discussion of how to resolve the problem at hand.

Mergent OTC Industrial Manual Feb 08 2021

Telescopios modernos para aficionados Nov 07 2020 La guía ideal para dominar, partiendo de cero, el manejo de los telescopios computerizados que ofrece el mercado actual para aficionados. Las mejoras técnicas introducidas en los telescopios modernos han supuesto una revolución para la astronomía no profesional y facilitan la observación a quienes antes tenían que enfrentarse a la tarea de familiarizarse con el firmamento o usar cartas estelares. También, los telescopios computerizados han convertido la localización de un objeto astronómico en una operación inmediata, lo que permite dedicar más tiempo a la observación real del cielo. *Telescopios modernos para aficionados* es el primer manual que explica cómo poner a punto y en funcionamiento un telescopio moderno. Abarca los aspectos ópticos y mecánicos de los modelos de telescopios más populares, trata los accesorios que pueden usarse con ellos y profundiza en el manejo de aparatos computerizados de última generación. Esta obra, repleta de consejos prácticos y trucos, traduce el lenguaje técnico de los fabricantes en indicaciones fáciles de seguir paso a paso. Como se centra sobre todo en los aspectos prácticos y la aclaración de dificultades de uso, representa el complemento ideal para otras obras de astronomía práctica dedicadas a la descripción del firmamento.

PC Mag May 02 2020 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Manual of Clinical Microbiology Sep 05 2020 Intended to guide clinical microbiologists in the selection, performance, and interpretation of laboratory procedures for diagnostic and therapeutic applications. A reference source detailing what is done in clinical microbiology laboratories.

Star Ware Mar 24 2022 This is the third edition of Phil Harrington's popular and comprehensive guide to astronomical equipment, written for both new astronomers as well as experienced amateurs. It includes numerous tips and tricks from other experienced astronomers. In this revised and updated edition of Star Ware, the essential guide to buying astronomical equipment, award-winning astronomy writer Philip Harrington does the work for you, analyzing and exploring today's astronomy market and offering point-by-point comparisons of everything you need. Whether you're an experienced amateur astronomer or just getting st.

The NexStar Evolution and SkyPortal User's Guide May 26 2022 This book serves as a comprehensive guide for using a Nexstar Evolution mount with WiFi SkyPortal control, walking the reader through the process for aligning and operating the system from a tablet or smartphone. The next generation Go-To mount from Celestron, this is compatible not only with the Nexstar Evolution but also with older mounts. It is the ideal resource for anyone who owns, or is thinking of owning, a Nexstar Evolution telescope, or adapting their existing Celestron mount. Pros and cons of the system are thoroughly covered with a critical depth that addresses any possible question by users. Beginning with a brief history of Go-To telescopes and the genesis of this still new technology, the author covers every aspect of the newly expanding capability in observing. This includes the associated Sky Portal smartphone and tablet application, the transition from the original Nexstar GoTo system to

the new SkyPortal system, the use of the Sky Portal application with its Sky Safari 4 basic software and Celestron WiFi adaptations, and discussions on the use of SkyPortal application using the Celestron adapter on older Celestron mounts. Comments and recommendations for equipment enable the reader to successfully use and appreciate the new WiFi capability without becoming overwhelmed. Extensively illustrated using actual screenshots from the program interface, this is the only guide to the Nextstar SkyPortal an observer will need.

Bearing Light: Flame Relays and the Struggle for the Olympic Movement Jan 28 2020 In recent decades, five to ten times as many persons have turned out for the Olympic flame relay as have watched Olympic sports contests live. Flame Relays and the Struggle for the Olympic Movement: Bearing Light, the first anthropological analysis of the contemporary torch relay, exposes and interprets the transformation of the ritual across a 25-year period, from Los Angeles 1984 through the IOC's 2009 announcement that, in the aftermath of the politically contentious Beijing performance, there will be no more global relays. This volume offers a rare case study of continuity and change in a leading transnational and trans-cultural ritual form. Through data publicly revealed for the first time, the reader is carried fully backstage and into the conflicts and negotiations among Olympic organizing committees, the Greek Olympic movement, national governments, and transnational actors like the IOC, commercial sponsors, and operations management firms. Readers will come to know the leading flame relay authorities and practitioners, gaining a deeper understanding of the Olympic managerial revolution with its characteristic 'world's best practice' language. Analysis of the transnational flow of Olympic operations management offers important corrections to much existing globalization theory by demonstrating both how powerful and how culturally and politically parochial world's best practices can turn out to be. The dialectic between the cultural performance genres of ritual and spectacle provides a further intellectual architecture for these studies posing the question of whether the Olympic Movement will be able to survive the successes of the Olympic Sports Industry. This book was previously published as a special issue of Sport in Society.

Making Beautiful Deep-Sky Images Jun 14 2021 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.

Astrofotografie für Einsteiger Nov 27 2019 Welche/r Astronomiebegeisterte will nicht irgendwann einmal die prächtigen Himmelsobjekte im Bild festhalten – sei es eine Mondfinsternis oder eine Galaxie? In diesem Buch erläutert Ihnen der langjährige Hobby-Astronom Alexander Kerste praxisnah und kompakt, was Sie dafür wissen müssen und welche Ausrüstung Sie benötigen. Am Anfang steht Astrofotografie mit einfachen Mitteln: Wie halten Sie das Universum nur mit einer Kamera auf einem Stativ und einem Weitwinkelobjektiv im Bild fest? Über Strichspuraufnahmen des Sternenhimmels sowie Bilder von Milchstraße und Sternschnuppenströmen machen Sie sich mit den Grundlagen bekannt. Mit einer nachgeführten Kamera erlernen Sie erste Techniken zum Einnorden und steigen in die Kunst der astronomischen Langzeitbelichtungen ein. Die Kamera am Teleskop ist der nächste große Schritt. Was für eine Ausrüstung brauchen Sie, um zu beeindruckenden Bildern von Mond, Sonne, Planeten und Deep-Sky-Objekten, wie z.B. Nebeln, zu kommen? Sie lernen Techniken zur Bilderstellung und -bearbeitung kennen, die Ihnen faszinierende Ergebnisse ermöglichen. Dazu zählt auch der Einsatz spezieller Kameras, Filter sowie hilfreicher Software. Ein Beratungskapitel zum Teleskopkauf rundet das Buch ab – hier erfahren Sie alles Wichtige zur Wahl der richtigen Montierung und des passenden Teleskops, inkl. Tipps zur Aufbewahrung und zum Transport auf Reisen.

Astronomie für Dummies Sep 25 2019 Finden auch Sie die Weiten des Kosmos faszinierend und fragen sich, wie Wissenschaftler so viel über Objekte in unerreichbarer Ferne wissen können? "Astronomie für Dummies" bringt Ihnen das Universum näher: Erkunden Sie unser Sonnensystem, ferne Galaxien und die Milchstraße. Lesen Sie wie in einem Krimi von schwarzen Löchern, dem Asteroidengürtel und der Entstehung des Universums. Außerdem gibt Stephen Maran viele Tipps zur richtigen Ausrüstung eines Astronomen. So können Sie schon bald selbst nach den Sternen greifen.

Spectroscopy: The Key to the Stars Mar 12 2021 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.

The NexStar User's Guide Oct 31 2022 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.

Manual of Nephrology Apr 24 2022 This manual contains protocols and guidance documents assembled by the authors during many years of clinical experience in nephrology. Many are not evidence-based but we have found them useful and hope that others will do likewise. The recommendations were made on the basis of clinical trials wherever possible. In the absence of relevant clinical trials, we used evidence available or our personal experience. Our aim was to provide a manual for the treatment of the most frequent kidney diseases or disorders related to the practice of Nephrology. The information may be

of use to nephrologists, general internists, general practitioners or medical students.

Solid-Phase Synthesis Feb 29 2020 This volume provides the information needed to synthesize peptides by solid-phase synthesis (SPS) - employing polymeric support (resins), anchoring linkages (handles), coupling reagents (activators), and protection schemes. It presents strategies for creating a wide variety of compounds for drug discovery and analyzes peptides, DNA, carbohydrates,

Official Gazette of the United States Patent and Trademark Office Jul 24 2019

Pennsylvania State Manual Jan 10 2021

National Association of Securities Dealers Inc. Manual Apr 12 2021

Drug Eruption Reference Manual Nov 19 2021 A must for every dermatologist's office - and for hospital consultations - this updated and substantially enlarged new edition of Dr. Jerry Litt's universally acclaimed Drug Eruption Reference Manual answers the busy dermatologist's need for a comprehensive, authoritative guide to dermatologic side-effects that can develop from the use of newly approved as well as commonly prescribed and over-the-counter drugs, herbals, and supplements. Indexed by both generic and proprietary drug names as well as by reaction patterns, the new edition catalogs more than 800 generic and over 4,500 trade name drugs - cross-referenced for quick look-up - with their adverse cutaneous reactions: skin, hair, nails, mucous membranes, and others. In addition to its invaluable section of color illustrations, the Drug Eruption Reference Manual, Eighth Edition contains even more information on herbals, trace elements and supplements, and reaction patterns and the drugs responsible for them.

Guide to Observing Deep-Sky Objects Aug 17 2021 Guide to Observing Deep-Sky Objects is an invaluable reference for all amateur astronomers. The book contains, for each constellation, (1) a star chart showing the Bayer labels, (2) a table for many of the stars in the constellation, along with their positions and magnitudes, and (3) a table of the major 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, which allows the user to quickly determine whether a given constellation can be seen, and when the best time to see it will be.

Astronomy with a Home Computer Aug 05 2020 Here is a one-volume guide to just about everything computer-related for amateur astronomers! Today's amateur astronomy is inextricably linked to personal computers. Computer-controlled "go-to" telescopes are inexpensive. CCD and webcam imaging make intensive use of the technology for capturing and processing images. Planetarium software provides information and an easy interface for telescopes. The Internet offers links to other astronomers, information, and software. The list goes on and on. Find out here how to choose the best planetarium program: are commercial versions really better than freeware? Learn how to optimise a go-to telescope, or connect it to a lap-top. Discover how to choose the best webcam and use it with your telescope. Create a mosaic of the Moon, or high-resolution images of the planets... Astronomy with a Home Computer is designed for every amateur astronomer who owns a home computer, whether it is running Microsoft Windows, Mac O/S or Linux. It doesn't matter what kind of telescope you own either - a small refractor is just as useful as a big "go-to" SCT for most of the projects in this book.

Making Beautiful Deep-Sky Images Jun 22 2019 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.