

NexStar® SLT Series



NexStar 60SLT
Model # 22074



NexStar 80SLT
Model # 22086



NexStar 102SLT
Model # 22096



NexStar 114SLT
Model # 31143



NexStar 130SLT
Model # 31145



NexStar SLT series telescopes feature Celestron's revolutionary SkyAlign technology. Simply input the date, time and location into the hand control then point the telescope at any three bright celestial objects in the sky. You do not need to know the names of the stars – you can even pick the moon or bright planets.

For more information www.celestron.com/slt

specifications

Model #	22074	22086	22096	31143	31145
Model Name	NexStar 60SLT	NexStar 80SLT	NexStar 102SLT	NexStar 114SLT	NexStar 130SLT
Optical Design	Reflector	Reflector	Reflector	Reflector	Reflector
Aperture	60mm (2.4")	80mm (3.1")	102mm (4")	114mm (4.5")	130mm (5")
Focal Length	700mm	900mm	650mm	1000mm	650mm
Focal Ratio	F/11.7	F/11.3	F/6.3	F/9	F/5
Finder Scope	ScanPointer	ScanPointer	ScanPointer	ScanPointer	ScanPointer
Mount	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth
Eyepiece	25mm (28x)	25mm (36x)	25mm (26x)	25mm (44x)	25mm (52x)
Eyepiece	9mm (78x)	9mm (100x)	9mm (73x)	9mm (111x)	9mm (82x)
Star Diagonal	1.25"	1.25"	1.25"	N/A	N/A
Accessory Tray	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release
tripod	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel
Software	"The Sky" L.I. & NDCs	"The Sky" L.I. & NDCs	"The Sky" L.I. & NDCs	"The Sky" L.I. & NDCs	"The Sky" L.I. & NDCs
Hand Control	Fully Computerized	Fully Computerized	Fully Computerized	Fully Computerized	Fully Computerized
Database	6,000 Object Database	6,000 Object Database	6,000 Object Database	6,000 Object Database	6,000 Object Database

Product design and specifications are subject to change without prior notification.

Celestron Nexstar Telescope Manual

Peter Grego



Celestron Nexstar Telescope Manual:

The NexStar User's Guide Michael Swanson, 2012-12-06 Celestron's NexStar telescopes along with Meade's ETX and LX ranges together dominate the international market for affordable computer controlled go to telescopes Michael Swanson has written this complete detailed guide to buying using and maintaining NexStar telescopes to appeal to all buyers or potential buyers of these telescopes It contains just about everything from basic descriptions of models to technical details of alignment and even programming Although this book is highly comprehensive it is suitable for beginners there is a chapter on Astronomy Basics and experts alike Every NexStar owner and anyone thinking of buying a NexStar will want this book

The NexStar Evolution and SkyPortal User's Guide James L. Chen, Adam Chen, 2016-05-26 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

The NexStar User's Guide II Michael Swanson, 2017-10-31 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

An Amateur's Guide to Observing and Imaging the Heavens Ian Morison, 2014-05-26 An Amateur's Guide to Observing and Imaging the Heavens is a highly comprehensive guidebook that bridges the gap between the beginners and hobbyists books and the many specialised and subject specific texts for more advanced amateur astronomers Written by an experienced astronomer and educator the book is a one stop reference providing extensive information and advice about observing and imaging equipment with detailed examples

showing how best to use them In addition to providing in depth knowledge about every type of astronomical telescope and highlighting their strengths and weaknesses two chapters offer advice on making visual observations of the Sun Moon planets stars and galaxies All types of modern astronomical imaging are covered with step by step details given on the use of DSLRs and web cams for solar lunar and planetary imaging and the use of DSLRs and cooled CCD cameras for deep sky imaging

The Urban Astronomer's Guide Rod Mollise,2006-12-22 Most amateur astronomers yearn to observe more frequently Many of them however live in urban and highly developed suburban areas that are heavily light polluted Due to this light pollution they are under the impression that deep sky objects nebulae galaxies star clusters are either invisible or not worth viewing from home This book describes the many objects that can be seen in a bright urban sky and shows the city or suburban astronomer how to observe object after object season after season 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 moderns techniques and what to observe About 50% of the book is devoted to describing tours of the sky with physical and observational descriptions at the eyepiece drawings and photographs

Choosing and Using a New CAT Rod Mollise,2020-05-22 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

Alive and Kicking Terry Dobson,2025-01-21 *Alive and Kicking* Then and Now a combination of many tales and experiences told with honesty veracity and reflecting on an eventful past present and a future yet to be determined This book written as a supplementary addition to the times and events found in four earlier publications And then came Agadoo Abri My Oasis Another Day Another Time and Afterwards Dare to Dream A further account throughout the lifetime of the author Terry Dobson bringing the many surprises and events recorded in a family unit throughout a period of unprecedented times into the spotlight Playing drums with the hugely successful pop band Black Lace also Stormer Aircrew and Mister

Twister the author's period in retirement and a potential yet to be determined Enjoy the author's attempt at bringing back to life those memories and events a journey with a life full of experience *Computer Buyer's Guide and Handbook* ,2001-07

Star Ware Philip S. Harrington,2002-10-16 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 started *Blazing a Ghostly Trail* Peter Grego,2013-10-19 Ice and Fire Great Comets to Come was written because a special celestial event climaxes towards the end of 2013 the arrival fresh from the Oort Cloud of Comet C/2012 S1 ISON By all predictions even the most pessimistic ones this comet is set to be one of perhaps the most dazzling comet seen in modern history and has the astronomical world buzzing with anticipation Skywatchers have already been primed for C/2012 ISON earlier in 2013 with the apparition of another naked eye comet C/2011 L4 PanSTARRS and following C/2012 S1 ISON there is the prospect of 2012 K1 PanSTARRS reaching naked eye visibility in August 2014 Future bright cometary prospects are also discussed taking into account the latest predictions Examining the origin and nature of comets using examples of great comets from the past this book sets the scene for the arrival of Comet C/2012 S1 and those following it over the next few years in the inner Solar System Skywatchers and amateur astronomers can learn how to follow observe and record comets There is also a guide on how to keep abreast of the latest cometary discoveries and how to use a variety of reputable sources including publications websites programs and apps to visualize and plan observations The role of the amateur in cometary discovery also is featured as well as details on how professional astronomers plan to get the most science out of cometary apparitions how and why professionals go about discovering comets and upcoming plans to visit comets with space probes and later perhaps human visits Illustrations provide historic images of comets images from space probes and images of the latest bright comets Orbital plots and easy to follow sky charts are also included This book is a unique guide that sets the scene by giving a comprehensive history of comets and examples of great comets throughout history and informs the reader about the nature and origins of this spectacular occurrence Expectations are fully covered by explaining not only what the regular person can expect to see but how amateur astronomers can plan observations and what steps the professionals are taking to get the most science from this exciting event

Celestron Nexstar Telescope Manual Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Celestron Nexstar Telescope Manual**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Celestron Nexstar Telescope Manual Introduction

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