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Observing the Moon Cambridge
University Press
Removes the scanning artefacts
and transmission imperfections to

produce a most comprehensive and beautifully detailed set of images of the lunar surface. To help practical astronomers, all the photographs are systematically related to an Earth-based view. Organized to make it easy for astronomers to use, enabling ground-based images and views to be compared with the Orbiter photographs.

Cyberlaw Springer
Science & Business
Media
Band 2.

*Spectacular photographs of
the night sky* Prestel
Publishing

PixInsight has taken the astro-
imaging world by storm. As the
first comprehensive

postprocessing platform to be
created by astro-imagers for
astro-imagers, it has for many
replaced other generic
graphics editors as the
software of choice. PixInsight
has been embraced by
professionals such as the
James Webb (and Hubble)
Space Telescope's science
imager Joseph DePasquale
and Calar Alto's Vicent Peris,
as well as thousands of
amateurs around the world.
While PixInsight is extremely
powerful, very little has been
printed on the subject. The first
edition of this book broke that
mold, offering a
comprehensive look into the
software's capabilities. This

second edition expands on the
several new processes added
to the PixInsight platform since
that time, detailing and
demonstrating each one with a
now-expanded workflow.
Addressing topics such as
PhotometricColorCalibration,
Large-Scale Pixel Rejection,
LocalNormalization and a host
of other functions, this text
remains the authoritative guide
to PixInsight.
Cyberlaw Rmc Publications
Incorporated
The New York Times bestselling
author of Ming Tea Murder
serves up heists, homicides, and
herbal blends in the latest in the
Tea Shop mysteries. Catering a
trunk show at Heart's Desire

Jewelry is a shining achievement for Theodosia and the Indigo Tea Shop. After all, a slew of jewelers, museum curators, and private collectors will be there to sip some of Theo's best blends.

Unfortunately, the party is crashed by a gang of masked muggers who steal the precious gems on display, and then disappear almost as quickly as they arrived--leaving a dead body in their wake. Theo gets involved in the case after her friend Brooke, aunt of the victim and owner of Heart's Desire, begs for help in figuring out who committed the brutal burglary. Though the FBI believes this smash and grab is the work of an international gang of jewel thieves, Theo is convinced

that the felon is someone much closer to home... **INCLUDES DELICIOUS RECIPES AND TEA TIME TIPS!**

A Step-by-Step Approach Manga

See the full beauty of our night sky revealed as never before in over 200 photographs from around the world. Bringing together the images of over 40 photographers across 25 countries, be astounded by the lights of the night sky in some of the darkest places on earth; discover the beauty of galaxies,

planets, and stars; view great celestial events; and see some of the world's most important landmarks against the backdrop of an incredible nightscape. Babak Tafreshi, founder of the international organization The World at Night, has curated the images in this collection--many of them previously unseen--to reveal the true splendor of the sky at night. A specialist guide to night-sky photography will help you capture your own

gorgeous images of the heavens. Commentary on the science, astronomy, and photography accompany stunning images organized by theme: Symbols of all nations and religions embraced by one sky of endless beauties UNESCO World Heritage Sites at night The Universe revealed through constellations, sky motions, atmospheric phenomenon, Aurora, and other wonders Images highlighting the beauty of dark skies away from light-polluted urban areas Celestial events,

from great comets to spectacular eclipses Astro-tourism destinations, like ancient astronomical monuments and modern observatories

A History of Obsolete, Extinct, or Forgotten Star Lore Penguin

Discover 60 Deep Sky Objects that will considerably improve your Imaging and Processing skills! Whether you are a beginner,

intermediate, or advanced astrophotographer, this detailed book of the best deep sky objects will serve as a personal guide for years to come! Discover which star clusters, nebulae, and galaxies are the easiest and most impressive to photograph for each season. Learn how to find each object in the night sky,

and read our recommendations on imaging them in a quick and comprehensive way. Each target listed in this guide contains our advice on imaging, photos of expected results, and a useful information table. We've also included a few cool facts about each target, a map to find it in the night sky, and

more!
The Lost Constellations
Strategic Highway Research Program (Shrp)
The book that taught thousands of people about astrophotography has been completely revised and updated in this second edition. It covers everything you need to know to capture stunning images of deep-sky objects with a DSLR or CCD camera:

The fundamental concepts of imaging and their impact on the final image How to pick a telescope and camera How to get set up and take the images Where and when to find the best objects in the night sky How to process images using Adobe Photoshop(R) and PixInsight(R) Start-to-finish examples of image processing Full-color with over 300 illustrations.
The Cambridge

Photographic Moon Atlas Springer Nature
This last book in the six-volume series from NEXTmanga combines cutting-edge illustration with fast-paced storytelling to deliver biblical truth to an ever-changing, postmodern culture. More than 10 million books in over 40 different languages have been distributed worldwide in the series.

Microsurgery Manual

for Medical Students and Residents Cengage Learning
Casual stargazers are familiar with many classical figures and asterisms composed of bright stars (e.g., Orion and the Plough), but this book reveals not just the constellations of today but those of yesteryear. The history of the human identification of constellations among the stars is explored through the stories of some influential celestial

cartographers whose works determined whether new inventions survived. The history of how the modern set of 88 constellations was defined by the professional astronomy community is recounted, explaining how the constellations described in the book became permanently "extinct." Dr. Barentine addresses why some figures were tried and discarded, and also directs observers to how those figures can still be picked out on a clear night if one

knows where to look. These lost constellations are described in great detail using historical references, enabling observers to rediscover them on their own surveys of the sky. Treatment of the obsolete constellations as extant features of the night sky adds a new dimension to stargazing that merges history with the accessibility and immediacy of the night sky.

Concrete

Microstructure Harper

Collins
Tatum Everley is a freshman at Western Michigan University. Due to an emotionally and psychologically abusive past relationship, Tate struggles from Complex-Post Traumatic Stress Disorder. She has been working on controlling her symptoms and flashbacks, but when she meets Axel Burne at a fraternity party, who is notorious for sleeping around and getting into fights, she tries her best to dodge the bullet. Axel

starts to become intrigued by Tate, but she's better off choosing Lucas- the sweet guy who has been trying to take her out since orientation. But even though Lucas is the better option, Axel keeps reappearing. Tate continues to try to stay away from him, but it starts becoming harder to, and as she gets closer to him, things start to get way out of hand. If Tate wants her happy ending and her sanity intact, then she has to push through the hardships

and maintain control
over her disorder.

**Building the
Palomar Telescope**

Springer

"One icy winter's
evening in
Budapest, a man
runs straight into
John Taylor as he
walks home through
the narrow streets.
John falls over
into the snow and
looks up at the
man's face. 'I felt
very afraid.

Because what I saw

was me. My face
looking down at me.
My mouth saying
sorry.' Who is the
man, and how will
John's life change?

Hockey ABC Springer
Science & Business
Media

A guide to coping with
the medical, self-
care, and emotional
issues of spinal
bifida, with an
emphasis on becoming
as independent as
possible.

Inside PixInsight
Marvel Press
Modern business

leaders need
knowledge and agility
to navigate the ever-
evolving legal world
of e-commerce, and
the third edition of
CYBERLAW: TEXT &
CASES, 3e,
International Edition
gives them both.
Delivered in an
entrepreneurial
style, the text takes
students through the
complete business
lifecycle—from idea
to operation to
dissolution—while
examining the legal,

managerial, and ethical issues affecting technology at each stage. Excerpted cases thoroughly explain the law in every chapter, while a running case about Google enlightens students with the real-world legal implications of running a technology company today.

Text and Cases
Springer Science & Business Media
Learning the

constellations is difficult. Remembering them is even harder. Have you ever wanted to look up to the night sky, name any pattern of stars and be able to tell their stories? This book groups the constellations in a logical order, so that the reader can easily learn them by their origin, and see how their stories interact

with one another as a group. The last pages of this book include an index of all 88 constellations, each with a slot where you can write your own personal tips and tricks in order to memorize them with ease. The *Constellations Handbook* is not just another guide listing all the constellations from A to Z and their

location, it is the perfect companion for stargazing, and a learning journey through the ages.

Lunar Orbiter

Photographic Atlas of the Near Side of the Moon
Penguin

Grating Spectroscopes and How to Use Them is written for amateur astronomers who are just getting into this field of astronomy.

Transmission grating spectroscopes look like simple filters

and are designed to screw into place on the eyepiece of a telescope for visual use, or into the camera adapter for digicam or CCD imaging. Using the most popular commercially made filter gratings - Rainbow Optics (US) and Star Analyzer (UK) - as examples, this book provides the reader with information on how to set up and use the grating one needs to

obtain stellar spectrograms. It also discusses several methods on analyzing the results. This book is written in an easy to read style, perfect for getting started on the first night using the spectroscope, and specifically showing how the simple transmission filter is used on the camera or telescope. No heavy mathematics or formulas are involved, and there

are many practical hints and tips - something that is almost essential to success when starting out. This book helps readers to achieve quick results, and by following the worked examples, they can successfully carry out basic analysis of the spectra.

Saltwater Witch

Springer Science & Business Media

With over 100,000 copies sold since first publication,

this is one of the most popular astronomy books of all time. It is a unique guidebook to the night sky, providing all the information you need to observe a whole host of celestial objects. With a new spiral binding, this edition is even easier to use outdoors at the telescope and is the ideal beginner's book. Keeping its distinct one-object-

per-spread format, this edition is also designed for Dobsonian telescopes, as well as for smaller reflectors and refractors, and covers Southern hemisphere objects in more detail. Large-format eyepiece views, positioned side-by-side, show objects exactly as they are seen through a telescope, and with improved directions, updated tables of astronomical

information and an expanded night-by-night Moon section, it has never been easier to explore the night sky on your own. Many additional resources are available on the accompanying website, www.cambridge.org/turleft.

Forever Burn

Springer

Younglings can draw, color, and create with all their favorite characters from the

Marvel films. From Guardians of the Galaxy to Spider-Man, every page is packed with doodles. Readers can use their artistic powers to bring these sensational scenes to life!

Choosing and Using

Astronomical

Eyepieces Springer

Science & Business

Media

Astronomical

Spectroscopy for

Amateurs is a complete guide for amateur astronomers who are looking for a new challenge. After a brief overview of the development of spectrosopes and an introduction to the theory of stellar spectra, the book goes on to examine the various types of spectrosopes available to amateurs. Next, practical sections address all aspects of setting-up and

using various types of commercially-available and home-built spectrometers. A final part gives detailed instructions for the design and construction of three different spectrometers, along with the necessary design theory (minimal math). The home-made spectrometers have performance capabilities near or equal to commercial units but are

constructed using basic hand tools for a fraction of the cost! This up-to-date practical spectroscopy book will enable amateur astronomers to develop the skills and equipment needed to prepare scientifically acceptable spectra data, and to make a valuable contribution to ProAm projects. Createspace Independent Publishing Platform

Featuring 388 high-resolution photographs and concise descriptions of the Moon's topography, this atlas is an indispensable guide for amateur astronomers and astrophotographers. Imaging Our Sun A pictorial of photographic images of our closest star captured by the author with telescopes outfitted

with both hydrogen alpha and white light filters. The World at Night Spectacular photographs of the night sky. This book provides a practically applicable guide on how to develop essential microsurgery skills and successfully perform a range of procedures. Emphasis is placed within each chapter on equipping the reader with the necessary information to enable them to develop a strong foundational knowledge of every technique covered with clear step-by-step guides on how to perform a range of methodologies. Helpful tips are provided on how to avoid common pitfalls and enhance skill acquisition. Accompanying video material also reinforces the key points detailed. Topics covered include how to develop skills utilizing the porcine model of flap harvesting along with the use of animal models for techniques such as vascular anastomoses, anesthesia, and exposure of relevant recipient vessels. *Microsurgery Manual for Medical Students and Residents* is a detailed resource on how to acquire core microsurgery skills, making it an ideal

resource for medical
students and trainees
seeking a resource on
how to further
develop their skills.