
Astronomy Photographer Of The Year Collection 3

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Johnny Mackintosh: Star Blaze

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The Astronomy Puzzle Book

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Stars and Nebulae

The Universe Today Ultimate Guide to Viewing the Cosmos

Apollo Remastered

Northern Lights: The definitive guide to auroras

Landscape Photographer of the Year

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Stargazing

Astronomy Photographer of the Year

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Rocket Launch Man

A Year in the Life of the Universe

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Incredible Stories from Space

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Collection 3 *guest*

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Astronomy Photographer of the Year: Collection 12 Taylor & Francis

From giant oval storms on the surface of Jupiter to colourful wispy remnants from a supernova explosion and the dazzling green curtain of the Northern Lights - nearly 800 images were submitted for the latest Astronomy Photographer of the Year competition.

Astronomy Photographer of the Year: Collection 11 Collins
Invaders have exploded the sun's nearest star. Will the death of Earth's sun be next? While trying to keep up with his school

studies and ensuring his soccer team stays top of the league, it's Johnny's job to safeguard planet Earth. When invaders turn a nearby star into a supernova, Johnny must act to protect the sun. Johnny and his sister Clara prepare to travel in their space ship to the galactic capital for help, but their mission is stalled when Johnny discovers that his mysterious elder brother Nicky is on the side of the invaders... So begins an epic adventure across space, involving killer clones, a spy trial and devious alien twins. Will Johnny save his brother, and planet Earth, in time? Keith Mansfield's vivid space adventure will wow fans of action stories and science fiction.

Landscape Photographer of the Year Collins
Master launch photographer Ben Cooper captures readers' favorite subjects in a new light. Rather than presenting the

standard "rocket lifting off the launch pad" images, he provides fresh perspectives. In addition to providing text about manned and unmanned crafts that will pique the interest of shuttle enthusiasts and newcomers alike, he shares wide-angle captures, night photographs, images shot from seldom-seen angles, and more. Readers will marvel over detailed photos of the shuttle before and after retirement, and juxtaposed with nature (Cape Canaveral's launch pages are surrounded by a national wildlife refuge), behind-the-scenes shots, images of the crafts rolling to the pad, and launching and landing too. Photographs of unmanned rockets, such as United Launch Alliance Delta II, Delta IV, and Atlas V rockets, which have been launching for a long time, plus the new era SpaceX, Falcon 9, and Falcon Heavy rockets, will please readers young and old.

Astronomy Photographer of the Year Rocky Nook, Inc.

Portraits of the deep sky and of local astronomical phenomena taken by the world's renowned astrophotographers—with a foreword by Neil deGrasse Tyson. To gaze at the stars is one thing; to capture that gaze in photographs is something else, a tantalizing scientific art that many attempt and few master. That rare mastery is on full display in this beautiful volume of space photography from thirty of the most accomplished astrophotographers in the world, both professional and amateur. Galaxies, star clusters, nebulae, and other deep-sky treasures fill the pages. Along with the marvels of the night sky—the Andromeda and Whirlpool galaxies, the Pleiades and the Praesepe, the Orion and Crab nebulae, and many more—each section features a profile of the photographer's work, techniques, philosophy, and experiences. Compiled by the world's leading

amateur astrophotographer, with an introduction to the history of space photography, this spectacular volume is an essential for every stargazer's bookshelf.elf.

Astronomical Notices White Lion Publishing

A compendium of images of the night sky, the perfect gift for stargazers, space lovers, science geeks, photography lovers, and NASA fans. This collection of photographs illuminates the darkness of space in a whole new way. Images from the archives of NASA reveal the night sky's most extraordinary phenomena, from the radiant aurora borealis to awe-inspiring lunar eclipses. Each breathtaking photo is paired with an informative caption about the scientific phenomena it reveals and the technology used to capture it. Featuring a preface by author and Emmy award-nominated TV host Bill Nye, this ebook will rekindle the wonder of looking up at the stars. "[A] gorgeous photographic tour of space . . . Remarkable."—Publishers Weekly on *The Planets: Photographs from the Archives of NASA* by Nirmala Nataraj

Astronomy Photographer of the Year: Collection 7: Celebrating 10 years of the world's best photography
Voyageur Press (MN)

All the winning and shortlisted images from the 2017 Insight Astronomy Photographer of the Year competition, hosted by the Royal Observatory, Greenwich. The images are submitted in one of the following categories: Image Categories* Earth and Space* Our Solar System* Deep Space* Young Astronomy Photographer of the Year Special Prize Categories* Best Newcomer* People and Space* Robotic Scope Each image is accompanied by caption, photographer, location and technical details. Exhibition Every year

the Royal Observatory, Greenwich hosts a free exhibition of the winners of the Astronomy Photographer of the Year competition, showcasing some incredible images of the sky. www.rmg.co.uk/astrophoto

Johnny Mackintosh: Star Blaze HarperCollins UK

A stunning ebook with clear navigation for admirers of astrophotography. This ebook has been built to W3C accessibility guidelines and will work with text to speech. The layout has been redesigned with clear navigation links to each of the competition entries within the Maps section. It is compatible with all ereading apps and devices.

First Light Phaidon Press

The winning photographs from the Astronomy Photographer of the Year competition, comments from the judges and technical information about each image.

Astronomy Photographer of the Year: Collection 5 Amherst Media

Today's photographic equipment allows amateurs to take pictures of the stars that far surpass images taken just a few decades ago by even the largest observatories-and this book will teach you how. Author and world-renowned astrophotographer Thierry Legault teaches the art and techniques of astrophotography: from simple camera-on-tripod night-scene imaging of constellations, star trails, eclipses, artificial satellites, and polar auroras to more intensive astrophotography using specialized equipment for lunar, planetary, solar, and deep-sky imaging. Legault shares advice on equipment and guides you through techniques to capture and process your images to achieve spectacular results. Astrophotography provides the most thorough treatment of the topic available. This large-format,

richly illustrated book is intended for all sky enthusiasts- newcomers and veterans alike. Learn how to: Select the most useful equipment: cameras, adapters, filters, focal reducers/extenders, field correctors, and guide telescopes Set up your camera (digital, video, or CCD) and your lens or telescope for optimal results Plan your observing sessions Mount the camera on your telescope and focus it for razor-sharp images Polar-align your equatorial mount and improve tracking for pin-point star images Make celestial time-lapse videos Calculate the shooting parameters: focal length and ratio, field of view, exposure time, etc. Combine multiples exposures to reveal faint galaxies, nebulae details, elusive planetary structures, and tiny lunar craters Adjust contrast, brightness, light curves, and colors Postprocess your images to fix defects such as vignetting, dust shadows, hot pixels, uneven background, and noise Identify problems with your images and improve your results

Creative Night Hachette UK

The Complete Guide to Landscape Astrophotography is the ultimate manual for anyone looking to create spectacular landscape astrophotography images. By explaining the science of landscape astrophotography in clear and straightforward language, it provides insights into phenomena such as the appearance or absence of the Milky Way, the moon, and constellations. This unique approach, which combines the underlying scientific principles of astronomy with those of photography, will help deepen your understanding and give you the tools you need to fulfil your artistic vision. Key features include:

- Distinguished Guest Gallery of images from renowned nightscape photographers such as Babak Tafreshi, Bryan

Peterson, Alan Dyer, Brenda Tharp, Royce Bair, Wally Pacholka, and David Kingham • The twenty-five best landscape astrophotography subjects and how to photograph them • Astronomy 101 - build your knowledge of night sky objects and their motion: the Milky Way, moon, Aurora Borealis/Australis, constellations, meteors and comets • Information on state-of-the-art planning software and apps designed to enable you to capture and enhance your landscape astrophotography • Field guide for creating a detailed plan for your night shoot • Description of the best moon phases for specific types of nightscape images, and the best months and times of night to see the Milky Way • How-to guide for creating stunning time-lapse videos of the night sky, including Holy Grail transitions from pre-sunset to complete darkness • Four detailed case studies on creating landscape astrophotography images of the Milky Way, full moon, star trails, and constellations

First Day The Rosen Publishing Group, Inc

"It was Flynn's first day at school and he was feeling a bit nervous. But he didn't need to worry. Or did he?" --Back cover.

The Astronomy Puzzle Book John Wiley & Sons

Discover the incomparable beauty of the Northern Lights with this accessible guide for aspiring astronomers and seasoned night sky observers. Covers the essential equipment needed for observation and photography and full of stunning photographs.

Astronomy Photographer of the Year: Collection 6 Quercus

From giant oval storms on the surface of Jupiter to colourful wispy remnants from a supernova explosion and the dazzling green curtain of the Northern Lights - nearly 800 images were submitted for the latest Astronomy Photographer of the Year

competition.

Stars and Nebulae HarperCollins UK

A showcase of the latest astronomical phenomena at its finest.

The Universe Today Ultimate Guide to Viewing the Cosmos

HarperCollins UK

'An ever-dependable showcase for the best images of Britain.' -

The Telegraph 'No serious fan of landscape photography books

should do without this.' - Digital Camera World 'A plethora of

stunning black & white images that capture the UK's diverse

topography in all its monochromatic glory.' - Black & White

Photography 'Together [the images] attest to photography as a

wonderfully effective medium to place the viewer at the same

spots as the photographers stood and feel something of the

wonder they felt.' - Artmag Charlie Waite is one of today's most

respected landscape photographers and the Landscape

Photographer of the Year competition is his brainchild. Beautifully

presented, this book is a stunning collection of images of the

natural world from incredible image-makers, both amateur and

professional. Each image is captioned with the photographer's

account of the inspiration behind the picture, coupled with the

technical information on equipment and technique that shaped

the photograph. A hugely prestigious competition, coupled with a

high-profile author and an exhibition in central London,

Landscape Photographer of the Year has enjoyed huge success in

its thirteen years of publication.

Apollo Remastered Rocky Mountain Books Incorporated

A spectacular pictorial history of astronomical exploration, for

anyone who has gazed at the sky and wondered what lies beyond

From the beginning of time, human beings have looked up at the

stars and speculated on other worlds. Published to mark the fiftieth anniversary of the first moon landing, *Sun and Moon* tells the story of that burning human need to comprehend the universe, from Neolithic observatories that mark the solstice to the latest space telescopes. It shows, for the first time, how the development of photography and cartography – the means of documenting other worlds – is linked indelibly to the charting of the heavens, from the first image on a glass plate to the Hubble Space Telescope.

Northern Lights: The definitive guide to auroras Chronicle Books
Astronomers have successfully observed a great deal of the Universe's history, from recording the afterglow of the Big Bang to imaging thousands of galaxies, and even to visualising an actual black hole. There's a lot for astronomers to be smug about. But when it comes to understanding how the Universe began and grew up we are literally in the dark ages. In effect, we are missing the first one billion years from the timeline of the Universe. This brief but far-reaching period in the Universe's history, known to astrophysicists as the 'Epoch of Reionisation', represents the start of the cosmos as we experience it today. The time when the very first stars burst into life, when darkness gave way to light. After hundreds of millions of years of dark, uneventful expansion, one by the one these stars suddenly came into being. This was the point at which the chaos of the Big Bang first began to yield to the order of galaxies, black holes and stars, kick-starting the pathway to planets, to comets, to moons, and to life itself. Incorporating the very latest research into this branch of astrophysics, this book sheds light on this time of darkness, telling the story of these first stars, hundreds of times the size of

the Sun and a million times brighter, lonely giants that lived fast and died young in powerful explosions that seeded the Universe with the heavy elements that we are made of. Emma Chapman tells us how these stars formed, why they were so unusual, and what they can teach us about the Universe today. She also offers a first-hand look at the immense telescopes about to come on line to peer into the past, searching for the echoes and footprints of these stars, to take this period in the Universe's history from the realm of theoretical physics towards the wonder of observational astronomy.

Landscape Photographer of the Year Collins

Full-color photographs by renowned astrophotographer Robert Gendler that identifies over 120 objects in the galaxy throughout the four seasons.

Astronomy Photographer of the Year: Collection 10 Page Street Publishing

A showcase of the most spectacular space photography of its kind, taken from locations across the globe. Marvel at the wonders of the universe captured by the most talented astrophotographers. A perfect gift for all interested in exploring the mysteries of our solar system and beyond.

Stargazing Page Street Publishing

_____ Out now: the biggest quiz book of the year. The *Astronomy Puzzle Book* is a puzzle book that's truly out of this world _____ What's Goldilocks got to do with the study of space? Everyone's heard of NASA, but can you name any of the other 72 space agencies around the world? And do you know your lunar and solar deities? The *Astronomy Puzzle Book* is packed with more than 100 puzzles that have been inspired by the Royal

Observatory's history and collections. The conundrums and riddles in this book celebrate all that is inspiring and fascinating about space, the stars and the history of astronomy. Inside this book, you will find astronomical instruments, star charts, famous astronomers and much more. Explore some of the latest astronomical theories and achievements in space exploration as

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you decipher the clues and solve the puzzles. Put your problem-solving skills to the test by delving deep into the darkest corners of space. _____ Space has the power to inspire and fascinate all of us on Earth and the history of astronomy has been one of solving puzzles. Now it's your turn.