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Astro-Imaging Projects for Amateur Astronomers - A Maker's Guide | Jim Chung | Springer. The Patrick Moore Practical Astronomy Series. Offers clear and concise guidance for all amateur astronomers who want to build their own observing and imaging equipment.

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Astro-Imaging Projects for Amateur Astronomers A Maker's Guide. Authors (view affiliations) Jim Chung; Book. 1 Mentions; ... In a world where an amateur astronomy habit can easily run into the many thousands of dollars, it is still possible for practitioners to get high-quality results and equipment on a budget by utilizing DIY techniques ...

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J. Chung, Astro-Imaging Projects for Amateur Astronomers, The Patrick Moore Practical Astronomy Series, DOI 10.1007/978-3-319-18546-0\_1 DSLR Astro Imaging Digital single lens reflex cameras (DSLR) were first used for astro imaging (as differentiated from photography which is terrestrial, stationary and short expo-

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Astro-Imaging Projects for Amateur Astronomers, Authors: Chung, Jim. All it takes is some elbow grease, a creative and open mind and the help of Chung's hard-won knowledge on building and modifying telescopes and cameras. With this book, it is possible for readers to improve their craft, making their equipment more user friendly.

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Astro-Imaging Projects For Amateur Astronomers PDF. March 14, 2017. Add comment. 2 min read. Book Description: This is the must-have guide for all amateur astronomers who double as makers, doers, tinkerers, problem-solvers, and inventors.

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Astro-Imaging Projects for Amateur Astronomers: A Maker's Guide (The Patrick Moore Practical Astronomy Series) 1st ed. 2015 Edition. by Jim Chung (Author) 4.0 out of 5 stars 4 ratings. ISBN-13: 978-3319185453.

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Amateur astronomers do cutting-edge science, too, sometimes partnering with professional astronomers in pro-am collaborations. Thanks to their ability to move and observe when and where they choose, amateurs are also often better at tracking asteroids or hunting for new supernovae than many pros. Amateurs are also branching into spectroscopy, splitting starlight into its constituent wavelengths to study the composition of stars and other celestial objects.

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Astro-Imaging Projects For Amateur Astronomers by Jim Chung / 2015 / English / PDF. Read Online 18.3 MB Download. by Jim Chung (Author) This is the must-have guide for all amateur astronomers who double as makers, doers, tinkerers, problem-solvers, and inventors. In a world where an amateur astronomy habit can easily run into the many thousands ...

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Astro-Imaging Projects for Amateur Astronomers: A Maker's Guide By Jim ChungEnglish | PDF,EPUB | 246 Pages | 2015 | ISBN : 3319185454 | 29.97 MBThis is the must-have guide for all amateur a

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Chapters in Astro Imaging Projects for Amateur Astronomers Five main chapters can be found within the book, with even one having multiple projects in each. The first chapter is entitled "DSLR Astro Imaging" this discusses taking a colour DSLR and turning it into a Monochrome camera (astro-modding it), as well as performing planetary imaging with an DSLR.

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Astro Imaging Projects for Amateur Astronomers " A Maker's Guide by Jim Chung. This book is part of The Patrick Moore Practical Astronomy range of books from Springer. Astro Imaging Projects for Amateur Astronomers has a large range of astronomy projects that you can undertake. I find that as an amateur astronomer whatever you buy or however you setup your observatory (if you are lucky ...

[Astro Imaging Projects Book Review - blogarama.com](#)

Reading Jim Chung's book, Astro-Imaging Projects for Amateur Astronomers can inspire any amateur astronomer's imagination, and foster a mindset to want to build something astronomical (no pun intended). His book is like a "how-to" cookbook.

[Book Review: Astro-Imaging Projects for Amateur ...](#)

Astro-Imaging Projects Astrophotography Projects for the Amateur Astronomer. Saturday, July 17, 2010. Zip-Strips. With the arrival of the new Williams-Optics 66mm scope, one of the first things, which became clear was there wasn't a way to mount a zero power finder to the OTA.

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Part of the The Patrick Moore Practical Astronomy Series book series (PATRICKMOORE) Abstract Advanced astro imaging is the next step for the burgeoning amateur astronomer and typically involves the use of commercially made, thermo electrically cooled cameras for deep space imaging and industrial machine vision cameras for planetary and solar imaging.