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open mind and the help of Chung's hard-won

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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.

Projects for Amateur Astronomers - Sky & Telescope

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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.

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Astro-imaging projects for amateur astronomers : a maker's ...

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