



OpenSource Astrophotography 2.2 Your first low cost astro photo from your backyard

By Karl Sarnow

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Paperback. 138 pages. Dimensions: 8.8in. x 5.9in. x

0.6in. Astrophotography is a great hobby, but it is generally considered to be difficult, expensive and time consuming. In this book I describe my way to overcome these problems. The benefit of open source software is not only the reduction of the financial burden. It also facilitates the implementation of the hobby by a variety of software tools that are easy to install and a useful remedy for the problems in astrophotography. I use UBUNTU Linux and all the examples in this book use the software on this operating system. The software is platform independent (except fotoxx) and runs as well on Windows or Mac. The focus of the hardware, which is described in this book, is also located in the low-cost area. A digital SLR or a mirrorless system camera is enough to start with. Important is the option of interchangeable lenses, especially that of a T2 adapter. No further adaptation is needed. The camera is mounted on the focuser of the telescope using the T2 adapter. In case you don't have a system camera with interchangeable lenses,...



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A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

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