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From the Back Cover
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Ken M. Harrison's latest

book is a complete

guide for amateur

astronomers who want

to obtain detailed

narrowband images of

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the supporting software continues to be refined, the use of the digital spectroheliograph will become more and more mainstream and has the potential to replace the expensive solar filters currently in use.

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users through the ins
and outs of this new,
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reliable and
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alternative to...
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A New ...

Imaging the Sun - the
basics

PHOTOGRAPHING THE
PROJECTED IMAGE. For

this safe method we
use a telescope to

project the Sun's
image and to point

the... FOCUS, THEN

FOCUS AGAIN:. Most

important of all is to
ensure you get good

focus. Spend time
adjusting the focus of

the... TAKING THE
IMAGE AND WHAT ...

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7. Imaging the Sun - the basics - Solar Section

The SHG allows the safe imaging of the Sun without the expense of commercial 'etalon' solar filters. As the supporting software continues to be refined, the use of the digital spectroheliograph will become more and more mainstream and has the potential to

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replace the expensive
solar filters currently in
use.

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(The ...**

The "Imaging Sunlight -
Using a Digital
Spectroheliograph"
book should be
available next month.

**"Imaging Sunlight -
Using a Digital
Spectroheliograph**

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There is no doubt that digital photography is here to stay, and film has certainly seen better days, in terms of availability and affordability. However, what if you're a digital photographer who simply wants to shoot a roll of film every once in a while for fun? Film photography has a distinct look that, even with the latest and greatest 50MP

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cameras, cannot be duplicated by digital imaging ...
The Patrick Moore

Scanning without a Scanner: Digitizing Your Film with a ...

Ken M. Harrison's latest book is a complete guide for amateur astronomers who want to obtain detailed narrowband images of the Sun using a digital spectroheliograph (SHG). The SHG allows the safe imaging of the

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Sun without the
expense of commercial
'etalon' solar filters.

The Patrick Moore

Imaging Sunlight

Using a Digital

Spectroheliograph -

Ken M ...

Whichever filter system
you opt for, once it's
been fitted, imaging
the Sun is no more
complicated than
imaging the Moon. To
capture the finest
detail, a high frame
rate camera like a

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webcam or planetary camera will produce the best results. For extra magnification, just use a Barlow lens.

The Sun - A Guide to Safe Solar Imaging

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a Digital
Spectroheliograph (The
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Imaging Sunlight

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If you are going to do prime focus imaging of the Sun with a telescope, you **MUST** use a safe solar filter over the objective of the telescope to prevent damaging your camera or your eyes. To use a DSLR at prime focus, remove the camera lens and insert a T-ring into the camera's lens mount.

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AstronomyConnect

Welcome to Sunlight
Imaging! From
weddings and
engagements to
families, newborns,
and seniors, my desire
is to capture images
that allow
personalities,
relationships, and
family dynamics to
shine through. I can
guarantee you that I
will have just as much
fun at your session as

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you do! We'll laugh,
we'll pose, we'll just
relax and play with the
little ones...we'll
capture life.

Astronomy Series **Sunlight Imaging**

Imaging the Sun -
using webcams Here,
SPA Solar Section
member Mick Jenkins
shares with us his
technique of imaging
the Sun with a webcam
attached to a computer
and then processing
the video and the final

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image to bring out
detail.

**8. Imaging the Sun -
using webcams -
Solar Section**

DSLR Camera. For wide
angle photos photos of
planets in the night
sky, a DSLR camera is
best. A DSLR allows
you to have full manual
control of your camera
settings from aperture
to exposure length.
When it comes to
astrophotography,

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leaving the camera shutter open for long periods of time can be advantages.

How to Photograph Planets | Practical & Easy ...

One major problem with digital cameras is using them outdoors. The screen on your digital camera can be very difficult to see when the sunlight is very bright. These tips will look at some of the

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best suggestions which
can be used to make
sure that you can see
the screen no matter
how bright it is
outdoors.

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