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Remote Observatories For Amateur Astronomers

Examples of small observatories that individual amateur astronomers have built for personal use. I started this list when doing research before building my own observatory. I got a lot of good ideas by looking at what others had done.

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Perhaps you will, too ?
Building a small observatory
is not all that hard.

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Amateur Astronomical Observatories | List Of Astronomical ...

A spot in Cow Canyon, near
Mt. Baldy, used as an
observing and star party
location by the Pomona
Valley Amateur Astronomers.
Coyote Lake : A county park
used by members of the SJAA
and TAC. Near Gilroy.
Crestview : A hill site near
Crestview, ... Sierra Remote
Observatories : A group of
observatories in the Sierra
Nevada Mountains of
California, ...

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Using High Powered Clear Sky Charts in Telescopes From Home The California (List)

NASA Hubble Space
Telescope's Wide Field
Astronomy Series
Camera 3 Restored. The Wide
Field Camera 3 (WFC3)
instrument on NASA's Hubble
Space Telescope was brought
back online on Saturday,
March 13th at approximately
7:00 p.m. EST.

News Releases - HubbleSite.org

The majority of astronomers
are employed by
universities, but there are
a few government and private
institutions (such as
observatories) that hire
astronomers. Permanent
positions in both astronomy

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research and outreach can be competitive, so you may have to consider moving internationally to pursue this career. Look for astronomy roles at:

Astronomer job profile | Prospects.ac.uk

A telescope is an optical instrument using lenses, curved mirrors, or a combination of both to observe distant objects, or various devices used to observe distant objects by their emission, absorption, or reflection of electromagnetic radiation. The first known practical telescopes were refracting telescopes invented in the

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Netherlands at the beginning
of the 17th century, by
using glass lenses.

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Telescope - Wikipedia

To the delight of amateur
astronomers, the desert sees
as many as 330 cloud-free
nights each year. High along
the Atacama Desert plateau,
an array of observatories
track the celestial bodies
in ...

What's So Special About the Atacama Desert? | Live Science

Skyglow (or sky glow) is the
diffuse luminance of the
night sky, apart from
discrete light sources such
as the Moon and visible

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individual stars. It is a commonly noticed aspect of light pollution. While usually referring to luminance arising from artificial lighting, skyglow may also involve any scattered light seen at night, including natural ones like starlight, zodiacal light, and airglow.

Skyglow - Wikipedia

[+] observatories were launched, others have risen to improve upon them. NASA's Fermi and Swift have revolutionized the high energies, with James Webb, Roman, and more coming for the optical and ...

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**Compare This Epic Amateur
Astronomy Composite With Our
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EMDSO, Eastern Missouri Dark
Sky Observers, an astronomy
club in Franklin County, MO
is a registered 501 ©(3)
organization of amateur
astronomers dedicated to the
advancement of astronomy in
east central Missouri.

EMDSO 2021 Stargazing Schedule for Big Blue Observatory ...

[March 29, 2021] Remote
sensing companies share
satellite views of ship
stuck in Suez Canal News [
March 28, 2021] Delta 2
rocket exhibit opens at
Kennedy Space Center Delta 2

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