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observers, beginners, and old hands alike, providing detailed advice to those wishing to improve their observing skills. Many will want to build and operate a remotely controlled observatory, and for those, Part I of this book is an

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Par:Gerald R.

Hubbell,Richard J.

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Southern Hemisphere eyes, and never rise above the horizon

at my location in Shropshire. There's an added bonus too, in that you can

schedule your imaging runs to

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take place when
you're unable to do
the observation
live.

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(SRO) provides
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remotely operated telescopes at an exceptional site in the Sierra Nevada mountains. SRO has been in operation since 2007, currently hosting more than 50 telescope systems and growing. We are honored to host a roster of clients,

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which include
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science institutes,
space industry
professionals, and
astrophotographers

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their capabilities to
contribute to
science need look
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guide to using
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observatories. The
contributors cover
how to build your
own remote
observatory as well
as the existing
infrastructure of
commercial
networks of remote
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are available to the
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by ...

Remote-controlled
telescopes With

the development of
fast Internet in the

last part of the
20th century along

with advances in

computer

controlled

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telescope mounts
and CCD cameras
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astronomy is now a
viable means for
amateur

astronomers not
aligned with major
telescope facilities
to partake in
research and deep
sky imaging.

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In 1969, Celestron
advertised a line of
Schmidt-
Cassegrain
telescopes for
observatories and
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Patrick Moore
astronomers: the
C6, C8, C10, C12,
C16, and C22 (not
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