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and instrumentation in recent
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charge-coupled device, or CCD, in
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...

Electronic detectors are often

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compared by their signal/noise ratio (designated S/N), a measure of the variation of a signal that indicates the confidence with which the magnitude of the signal can be estimated. Visible light has an inherent noise component arising from the stochastic nature

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*of the photon flux, which is equal
to the square root of the signal.*

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*the remarkable developments
that have taken place in
astronomical detectors and
instrumentation in recent years –
from the invention of the charge-
coupled device (CCD) in 1970 to
the current era of very large
telescopes, such as the Keck*

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*10-meter telescopes in Hawaii
with their laser guide-star
adaptive optics which rival the
image quality of the Hubble
Space Telescope.*

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coupled device (CCD) in 1970 to the current era of very large telescopes, such as the Keck 10-meter telescopes in Hawaii with their laser guide-star adaptive optics which rival the image quality of the Hubble Space Telescope.

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*Since its invention as a memory
device, CCDs have been widely
used as imaging detectors
because of their capability to
obtain high resolution digital*

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*images of objects placed in its
line of sight....*

*"Book Review: Electronic Imaging
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electronic imaging and ccds
Astronomers began using various
types of electronic detectors to*

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*supplement film in the 1920's.
World War II greatly accelerated
these technologies, especially in
the form of the photomultiplier
tube which could amplify a single
photon into an easily-detectable
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from the invention of the CCD in
1970 to the current era of huge
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Ian S. McLean. Wiley, 1997 -

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author discusses ...*

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*1 The development of electronic
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Observational astronomy 1 1.2

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