

Title: Gong solar Glass

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Overcoming single observatory limitations, GONG has deployed a network of six inexpensive instruments around the world to provide nearly continuous, extremely sensitive, observations of the ...

Deployed in 1995, GONG is a set of six observing systems geographically distributed around the Earth so that the Sun can be observed as continuously as possible.

These images show near-real-time synoptic magnetograms - full-surface maps of the photospheric magnetic flux density, measured in Gauss. Full-disk photospheric magnetograms from GONG's six ...

We would like to show you a description here but the site won't allow us.

Originally constructed in 1995, the Global Oscillation Network Group (GONG) is a network of six identical ground-based solar telescopes distributed around the Earth in order to obtain ...

"Our ANTI-GLARE SUNSCREEN effectively blocks harmful UV rays and glare from sunlight during vessel operation, improving visibility and reducing eye strain for crew members to ensure a safe and ...

The pressure and humidity inside the GONG shelter (outside the interferometer cell), is recorded at one minute intervals at all of the GONG sites. We have used a simple diffusion model to fit the pressure ...

In order to exploit this new technique, GONG has developed a six-station network of extremely sensitive, and stable velocity imagers located around the Earth to obtain nearly continuous observations of the ...

NSO's GONG Network is a worldwide network of six identical telescopes, designed to have 24/7 observations of the Sun.

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