

THE SUNRISE BALLOON BORNE STRATOSPHERIC SOLAR OBSERVATORY%0A

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[Sunrise balloon-borne solar observatory | Max Planck ...](#)

SUNRISE: a balloon-borne Solar Observatory. SUNRISE is a balloon-borne solar observatory dedicated to the investigation of the key processes governing the physics of the magnetic field and the convective plasma flows in the lower solar atmosphere.

[The Sunrise Balloon-Borne Stratospheric Solar Observatory ...](#)

The balloon-borne Sunrise telescope has, for the first time, provided measurements of the magnetic structure of the solar atmosphere on its intrinsic spatial and temporal scales. The book gives an overview about the instrumentation and the successful flight in 2009.

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The Sunrise Balloon-Borne Stratospheric Solar Observatory: Peter Barthol: 9781441997739: Books - Amazon.ca

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Floating above most of the earth's atmosphere at 36km, the Sunrise telescope is able to obtain data in important, far ultra violet wavelengths (as low as 214 nm) and observe the sun without the detriment of atmospheric seeing. The Sunrise balloon-borne stratospheric solar observatory has been fully described by Barthol et al. (2011). [The Sunrise Balloon-Borne Solar Observatory - arxiv.org](#)
The Wave-Front Correction System for the Sunrise Balloon-Borne Solar Observatory Stratospheric balloon-borne telescopes have two fundamental advantages over ground based telescopes: they permit UV observations and they provide a seeing-free image quality over the full field of view (FoV). However, pointing to the Sun and tracking a feature on the solar surface is a formidable task

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Sunrise is a solar telescope, successfully flown in June 2009 with a long duration balloon from the Swedish Space Corporation Estrange launch site. The design of the thermal control of SUNRISE was

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The balloon-borne Sunrise telescope has, for the first time, provided measurements of the magnetic structure of the solar atmosphere on its intrinsic spatial and temporal scales. The book gives an overview about the instrumentation and the successful flight in 2009.

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The Sunrise Mission - Springer

Sunrise has been designed as a balloon-borne stratospheric solar observatory in the frame- work of NASA's LDB (Long Duration Balloon) program. Zero pressure helium balloons

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