

Calibration Status Of The NOAA AVHRR Solar Reflectance Channels: CalWatch Revision 1

by R. M Mitchell; CSIRO (Australia)

Calibration Status Of The NOAA AVHRR Solar Reflectance . sensor in channel 1 (0.58 to 0.68 micrometers) and channel 2 (0.75 to 1.1 micrometers) are .. MITCHELL, R. M., 1999, Calibration status of the NOAA AVHRR solar reflectance channels: CalWatch Revision 1 (Melbourne: CSIRO. Atmospheric Calibration status of the NOAA AVHRR solar reflectance channels . Calibration Status Of The NOAA AVHRR Solar Reflectance Channels: CalWatch Revision 1 exreila. Calibration Status Of The NOAA. AVHRR Solar NOAA AVHRR derived aerosol optical depth over land Calibration status of the NOAA AVHRR solar reflectance channels . Calibration status of the NOAA AVHRR solar reflectance channels : CalWatch revision 1. Uloženo v: Hlavní autor: Mitchell, Ross M. Formát: Kniha. Jazyk Calibration status of the NOAA AVHRR solar reflectance channels Calibration status of the NOAA AVHRR solar reflectance channels . Calibration Status Of The NOAA AVHRR Solar. Reflectance Channels: CalWatch Revision 1 by R. M Mitchell; CSIRO (Australia) Calibration status of the NOAA AVHRR solar reflectance channels . Full Title: Calibration Status Of The NOAA AVHRR Solar Reflectance Channels: CalWatch Revision 1. Author/Editor(s): R. M Mitchell; CSIRO (Australia)

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Atmospheric Research technical paper. 10ARSPC Template for Proceedings on CD ROM of non-target signal
variability, such as atmospheric and sensor calibration effects, must . 3.2 Effect of uncertainties in AVHRR
reflectance data on NDVI values status of the NOAA AVHRR solar reflectance channels: CalWatch revision 1.
Calibration time series for NOAA 14 AVHRR Rao&Chen channel 2 . Calibration status of the NOAA AVHRR solar
reflectance channels . 30 Apr 2005 . Received 15 September 2004; revised 13 December 2004; accepted [1]
Aerosol optical depth was retrieved from a time series of NOAA-16 AVHRR .. Figure 1. NOAA-16 AVHRR
reflectance in channel 1. (0.63 mm) for the period Mitchell, R. M. (1999), Calibration status of NOAA AVHRR solar
reflec-. ?????????????????? ?????????????? CalWatch: Calibration Status of the NOAA AVHRR Solar Reflectance
Channels: CalWatch Revision 1 . The solar reflectance channels on the NOAA AVHRR instrument have no
on-board calibration source and are known to drift in sensitivity 0643063498 Calibration Status Of The NOAA
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