

**BRINGING THE SUN DOWN TO EARTH: DESIGNING
INEXPENSIVE INSTRUMENTS FOR MONITORING THE
ATMOSPHERE**

Michel Therese Ristow

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Monitoring Solar Radiation and Its Transmission Through the Atmosphere

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Azimuth is measured clockwise from north. Privacy Policy Terms and Conditions. Would you also like to submit a review for this item? GOESnmwatervaporimagefortheWesternhemisphere, For example, within a theoretical envelope provided by the diurnal solar cycle under clear skies at a specified time of year, site latitude, and elevation, it may be possible to relate temporal and spatial fluctuations of insolation to air quality and cloud cover. The standard way to present PW values is to convert them to the corresponding values at a relative air mass of 1.

Typically, this is a full-sky measurement. The output voltage from the trans is small Sources of aerosols include volcanic activity, dust

from deserts and agricultural activity, sea spray, and air pollution.