

AEROSOL REMOTE SENSING%0A

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Special Issue "Aerosol and Cloud Remote Sensing" Remote sensing aerosols, clouds, and aerosol cloud interactions is a hot topic of modern atmospheric remote sensing studies. Both aerosols and clouds influence climate and weather. Their properties could change with time, leading to planetary energy imbalance on a global scale. For instance

[Aerosol Remote Sensing and Modeling - NASA](#) Aerosol Remote Sensing and Modeling. The Climate and Radiation Lab (CRL) has a very active group studying the climate and health impacts of airborne particles (aerosols).

[Aerosol remote sensing over land: A comparison of ...](#) This work is dedicated to the memory of Yoram Kaufman, who made important contributions to the aerosol remote sensing over land. Centre National d'Etudes spatiales (France) is acknowledged for developing PARASOL and providing the data.

[Remote Sensing of Aerosols, Clouds, and Precipitation ...](#)

[Remote Sensing of Aerosols, Clouds, and Precipitation](#) compiles recent advances in aerosol, cloud, and precipitation remote sensing from new satellite observations. The book examines a wide range of measurements from microwave (both active and passive), visible, and infrared portions of the spectrum. Contributors are experts conducting state-of-the-art research in atmospheric remote sensing

[Aerosol Remote Sensing | Jacqueline Lenoble | Springer](#)

This book gives a much needed explanation of the basic physical principles of radiative transfer and remote sensing, and presents all the instruments and retrieval algorithms in a homogenous manner. The editors provide, for the first time, an easy path from theory to practical algorithms in one

[Remote sensing of atmospheric aerosol using spaceborne ...](#)

The overview of modern satellite aerosol remote sensing algorithms, corresponding instrumentation, and global aerosol properties is presented. It is shown that the accuracy of retrievals increases, if multi-angular or/and polarimetric measurements in broad spectral intervals are performed.

[Estimating ground level PM2.5 using aerosol optical depth ...](#)

Development of this capability will depend on the quality of aerosol remote sensing and model simulation of aerosol

parameters. Further work should examine the role of internal versus external mixtures in the relationship between AOD and PM 2.5.

Estimating ground-level PM using aerosol optical depth ...

Estimating ground-level PM 2.5 using aerosol optical depth determined from satellite remote sensing. Aaron van Donkelaar,¹ Randall V. Martin,^{1,2} and Rokjin J. Park³

Remote sensing data combinations: superior global maps for ...

Aerosol remote sensing from space is predominantly based on sensor data of reflected sunlight in solar spectral regions, where the attenuation by trace-gases can be neglected or easily accounted for.

Sensor Performance Requirements for the Retrieval of ...

For aerosol remote sensing, the atmospheric optical depth can be decomposed into its molecular and particle (aerosol) extinction part, such that = $\tau_{\text{mole}} + \tau_{\text{aerosol}}$

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Aerosol remote sensing over land: A comparison of ...

Aerosol remote sensing over land: A comparison of satellite retrievals using different algorithms and instruments aerosol contribution is small compared to the surface scattering, particularly over bright desert surfaces and snow. Several algorithms have been applied to satellite datasets to solve the inverse problem of separating the surface and atmospheric scattering contributions. For

Aerosol Remote Sensing - University Corporation for ...
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