

This paper describes the characterization of key sensor models in a double beam spectroradiometer necessary to calculate the Hemispherical-Conical Reflectance Factor (HCRF).

Product support, software and manuals for the ASD FieldSpec 4 Wide-Res Spectroradiometer.

This paper discusses the potential health risks and benefits to tagged wildlife from the use of radio tracking, radio telemetry, and related microchip and data-logger technologies used to study, ...

PSR-3500 The PSR-3500 is our highest resolution, full range, portable spectroradiometer for remote sensing field applications.

Spectroradiometers play an important role in the field of remote sensing, helping applications measure spectral signatures of elements from any given distance. While they have been around for at least ...

The field-ready enclosure features exterior bumpers, a carrying handle, and a dust-proof case coated in a high visibility purple color providing internal protection as you carry your instrument on field ...

Pending further evidence, we strongly recommend the implementation of complementary measures aimed at reducing wildlife exposure to RF-EMF, particularly for species of major ...

Spectrometers or spectroradiometers can quickly measure light energy over a range of wavelengths. These devices commonly use either a fixed filter technology and an array detector or a scanning filter ...

Monitor and maintain the network. Have a 5-10% spare cameras / components on hand & appointed staff to service. Take advantage of data interchange, analysis, and informed planning best practices.

Web: <https://www.csc-energia.com.pl>