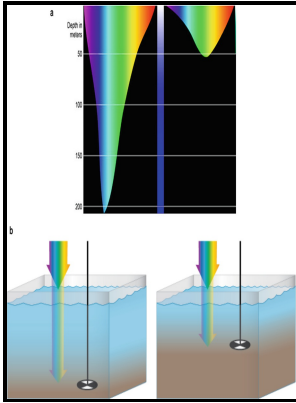


Selected papers on optical remote sensing theory and measurements

SPIE Optical Engineering Press - OSA



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The instrument is characterized by an accuracy of 0. The April 2002 image was georeferenced using the Barro Colorado Island geo-spatial database and used as the master imagery for an image-to-image rectification of the March 2004 image. In this new approach, the generalized cross-correlation GCC plane corresponding to a PIV measurement is obtained by removing the particle image diameter contribution.

Remote sensing of foliar chemistry

In this paper, we review some popular and state-of-the-art fusion methods in different levels especially at pixel level.

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The resultant centroid map product allowed for a count of flowering trees.

Compressive Sensing Resources

Overall, the MC method performance establishes itself as a valid uncertainty estimation tool for planar PIV. The E-mail message field is required.

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The two algorithms are similar in that both techniques require input of the target spectral signature referred to herein as endmember , which in this case was obtained by averaging the brightest pixels of flowering T.

The Theory And Measurement Of Bidirectional Reflectance Distribution Function (Brdf) And Bidirectional Transmittance Distribution Function (BTDF)

With a theoretical model for the Fabry—Perot interferometer and two sets of calibration measurements, the true spectral properties of the interferometer and the calibration curves are recovered. His research interests include avionics, unmanned aerial systems, communications and information systems. Dimakis and Roxana Smarandache and Pascal O.

2 The History of Remote Sensing

These data over the 50-ha plot reveal a population of 22 T. This leads to a simple all-optical sensor design without double cell units, excitation coils or electromechanical parts. The noise-free components are reconstructed to obtain the denoising DSPI phase map.

Related Books

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