Wednesday, November 01, 2017

WHITE PAPERS
& APPLICATION NOTES

DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES

Selecting The Right Hyperspectral Imager Is Key To Bringing Critical Data Into View

Hyperspectral imaging is a valuable technique for revealing data the eye alone cannot capture. Revealing different characteristics from an image, hyperspectral imaging is highly prized for many applications, from gathering forensic evidence and checking food contamination, to precision agriculture using unmanned aerial vehicles (UAVs). Despite its myriad of benefits, the hyperspectral imager does come with challenges, not the least of which is choosing the right imager for acquiring optimal data. This paper reveals critical criteria for selecting the right hyperspectral imager for a given application.

DOWNLOAD NOW

Sponsored by

BaySpec

More White Papers from this Sponsor

- Hyperspectral Imaging Ground Surveying
- Dispersive 1064nm Raman Spectrometer Family

PHOTONICS MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx