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assimilation it presents state of the art techniques for estimating land surface variables from a variety of data types including optical sensors such as radar and lidar'

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*typically from satellite or aircraft special cameras collect remotely sensed images which help researchers sense things about the earth some examples are'*

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**example applications'**

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remote sensing to address pertinent questions concerning the detection and diagnosis of plant stress precision agriculture and crop management ecosystem management forestry and finally wildfires and biomass burning'

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## **'remote sensing**

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remote sensing rs is generally defined as the science of collecting and interpreting  
information about a target without being in physical contact with the object under  
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**May 31st, 2020 - 24 principles of remote sensing remote sensing techniques allow taking  
images of the earth surface in various wavelength region of the electromagnetic spectrum**

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ems one of the major characteristics of a remotely sensed image is the wavelength region it represents in the ems some of the images represent reflected solar radiation'

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form of digital images in order to extract useful information from the images image  
processing techniques may be employed to enhance the image to help visual  
interpretation and to correct or restore the image if the image has been subjected to**

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**geometric distortion blurring or degradation by other factors"***remote sensing of vegetation principles techniques and*

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