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Remote sensing of energy naturally reflected or radiated from the terrain. Remote sensing methods that provide their own source of electromagnetic radiation to illuminate the terrain. Radar is one example. Own energy source © 2008 Ko Ko Lwin 9

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Remote Sensing observations continuous, large-scale coverage compared to point measurements. These images are from the Moderate Resolution Imaging Spectroradiometer (MODIS) sensors on NASA's Terra and Aqua satellites. The images show flooding conditions in Piranhas and the Apodi Rivers in Brazil.

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Remote Sensing is a technique applied to collect information of targets including Earth by acquiring images in selected spectral bands.

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This course represents a preparation phase for the practical remote sensing processes studied in all further courses. It focuses on understanding satellite images and presenting an introduction to remote sensing science fundamentals. It includes an explanation of many important topics, such as various usages and applic

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