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Great article on the basics of remote sensing! Also congratulations on your great blog. I will definitely come back.

Best regards. Martin. admin 26 May 2015

Reply. Thank you Martin, I appreciate for your comment. dauda balami 26 May

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LiDAR or Light Detection and Ranging is an active remote sensing system that can be used to measure vegetation height

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across wide areas. This page will introduce fundamental LiDAR (or lidar) concepts including: What LiDAR data are. The key attributes of LiDAR data. How LiDAR data are used to measure trees.

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Basic of remote sensing

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Remote Sensing: Overview, Types, and Applications

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Remote sensing (geology) - Wikipedia

Geology: Remote sensing can help map large, remote areas. This makes it possible for geologists to classify an area's rock types, study its geomorphology, and track changes caused by natural events such as floods and landslides.; **Agriculture:**

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The second Section concentrates on applications of remote sensing to geological studies. A list of principal uses begins this page. Special attention is given to ways in which remote sensing (especially through image classification)

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Remote sensing in geology is remote sensing used in the geological sciences as a data acquisition method complementary to field observation, because it allows

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