

Remote Sensing

The GOES-16 and GOES-17 Advanced Baseline Imager (ABI) measures reflected and emitted energy to obtain information about Earth's atmosphere, land and ocean.



ABI's visible channels capture sunlight reflected off Earth and only see during the daytime.

VISIBLE REFLECTED ENERGY

ABI's infrared channels detect energy that is not visible to the human eye. They collect energy that is emitted by objects such as the surface of Earth and clouds. ABI can detect infrared energy day or night.

INFRARED
EMITTED
ENERGY

Remote Sensing Of Earth From Space Role Of Smart Sensors

Rosina Ehmann



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