

1. -----can be defined as the study of something without making actual contact with the object of study.
Remote sensing
2. ----- requires that the objects be in direct physical contact.
Conduction
3. The technical term "remote sensing" was first used in the -----in the 1960's United States
4. ----- occurs in liquids and gases.
Convection
5. The remote nature of these technologies allows us to make observations, take ----- and produce images of phenomena that are beyond the limits of our own senses and capabilities.
Measurement
6. All objects that have a temperature higher than absolute zero (0o K or -273.16o C) emit-----
Electromagnetic energy
7. The characteristics of an object can be determined using -----or emitted electromagnetic radiation,
Reflected
8. The remote sensing data will be processed automatically by -----and/or manually interpreted by humans,
Computer
9. The acquisition and measurement of -----on some properties of a phenomenon, object, or material by a recording device not in physical,
Data/information
10. -----systems focus on electromagnetic energy, which is a dynamic form of energy caused by the oscillation or acceleration of an electrical charge.
Environmental remote sensing

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