

spectrometer

[ESM341] ----- can be defined as instruments and procedures used in collecting and analysing data in a study  
intrumentation

[ESM341] ----- is an optical instrument used in modern surveying and archaeology as well as by police, crime scene investigators, private accident reconstructionists and insurance companies to take measurements of scenes  
total station

[ESM341] ----- techniques allow only one parameter (species) to be detected by an instrument  
Specialized

[ESM341] The first process of remote sensing is -----  
Energy Source or Illumination

[ESM341] The last process of remote sensing is -----  
Application

[ESM341] Remote sensing techniques always rely on the sensing of-----  
electromagnetic radiation

[ESM341] Instruments for analogue approach to field survey include all the following except  
GPS

[ESM341] ----- is an optical instrument used to measure properties of light over a specific portion of the electromagnetic spectrum, typically used in spectroscopic analysis to identify materials  
spectrometer

[ESM341] ----- techniques allow one to make measurements from a large distance, perhaps as far as from a satellite instrument in the earth's orbit  
remote sensing

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