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# Global Environment Remote Sensing (Wave Summit Course)



## Synopsis

At the beginning of the 21st century the world still faces various global environmental issues. Examples include the rise in atmospheric temperature due to the increase of atmospheric carbon dioxide, the depletion of the ozone layer and El Nino related climatic anomalies. Remote sensing technologies that use electromagnetic waves are quite useful in measuring physical parameters which describe global environments. This book covers the theory of electromagnetic remote sensing and the basic technologies used.

## Book Information

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