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Remote sensing and Image Processing

Introduction to Remote Sensing

Remote sensing is the process of acquiring information about an object or phenomenon from a distance, usually from an aircraft or satellite. This information is commonly in the form of electromagnetic radiation, such as visible, infrared, or microwave radiation. Remote sensing is used in a wide range of applications, including environmental monitoring, agriculture, and urban planning.

Image Processing

Image processing is the technique of improving an image. This includes tasks such as noise reduction, image enhancement, and image analysis. Image processing is used in a wide range of applications, including medical imaging, security, and robotics.

Object-Based Image Analysis

Object-Based Image Analysis (OBIA) is a technique used in remote sensing to extract and analyze objects from images. OBIA is based on the idea that objects in an image are the most meaningful units for analysis. OBIA is used in a wide range of applications, including land use classification and vegetation mapping.

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