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Remote Sensing The Image Chain
In this textbook explaining the principles behind overhead earth observation using aircraft and satellite remote sensing images, Schott (imaging science, Rochester Institute of Technology) adopts an "image chain" approach that treats the entire remote sensing process as an interrelated system consisting of a sequence of steps that lead to a final o

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chain. Mathematical models that describe the image formation process of the imaging chain are used to create a detailed image simulation process that produces very accurate representations of the image data from the proposed system design. For earth-looking remote sensing systems, the image simulation process models

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Remote sensing is the acquisition of information about an object or phenomenon without making physical contact with the object and thus in contrast to on-site observation, especially the Earth. Remote sensing is used in numerous fields, including geography, land surveying and most Earth science disciplines; it also has military, intelligence, commercial, economic, planning, and humanitarian applications. In current usage, the term "remote sensing" generally refers to the use of satellite or airc

Remote sensing - Wikipedia
The OpenSpace™ EO Service Chain Solution is designed for those organizations looking to deploy mission downlink services for Earth Observation / Sensing missions within Azure. The solution includes required software virtual network functions (VNFs) and implementation support within the Azure environment.