Digital Image Analysis

GEPL 4500/5500
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In/Out Class Assignment 2

Digital image analysis is as much about gathering data as processing and interpreting the data. For this in/out class assignment you will

1. *Find 5 websites, unique to you, meaning I want no duplicates between you all. You will need to communicate with each other on this matter. Might I suggest that each of you focus on a single sensor? So that there are fewer duplicates between all of you.*

2. *Make a document that has a link and a brief description of the data available and the hosting entity for the 5 sites.*

    a. Save your document explaining the links and websites as an HTML document.

3. *I want you each to download and store one of the following:*

    a. Landsat image

    b. Goes Image

    c. Modis Image

    d. Aster Image

    e. Spot Image

    f. IRS image

    g. Aerial Photograph Digital Ortho Photo

    f. Any Hyperspectral image.

    h. AVHRR image

4. Store the image on the \\gisag98.uhw.utoledo.edu\gepl5500 drive. Username gepl5500 and Password is rsclass. For instructions on how to mount a network drive go to http://www.lakeerie.utoledo.edu/html/netservices2.htm

    a. Make a directory in that folder with your name

    b. Store your image in that directory.