
Subject: Extracting surface reflectance time series into a table based on date
Posted by on Fri, 22 Nov 2013 14:25:31 GMT

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Hi, I am completely new to IDL, I have been working with R so far but it is too slow for the amount of data I need to process. I have daily single band surface reflectance tiffs reprojected to Polar Stereographic projection and a Shapefile containing lake polygons each with unique ID sorted South to North. I somehow need to get a table which will contain for each lake pixel (row) an ID of a lake and for each date (column) extracted surface reflectance value. I would be grateful for any advice on how to do this.

Thank you
