
Subject: geolocation of airborne data

Posted by [Vincent Fournier-Sicre](#) on Thu, 25 Jun 1998 07:00:00 GMT

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I'm working on images collected using a CASI airborne instrument. I would need to get (Latitude,Longitude) positions for all pixels of the image. What I have is latitude/longitude for pixels along the center line of the image and yaw, pitch, roll, and altitude of the aircraft at all times. Does anyone have IDL routines that would perform this geolocation?

By advance thanks,

Vincent

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