
Subject: Q: Given many images, find biggerest bounding box

Posted by [hhpt](#) on Fri, 05 Nov 1999 08:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

I have many spatially seperated (but maybe overlapped) images patches which I would like to make a big mosaic image with them.

For each of the patch, I have the coor. (lat, lon) of the upper left hand corner and the # of rows and # of cols. I would like to find the biggerest bounding box that will contain all the patches.

Can anyone point me to any existing algorithm that will find this bounding box?

-- Herbert

Sent via Deja.com <http://www.deja.com/>
Before you buy.
