Subject: Array indexing Posted by Andre Kyme on Tue, 16 Jul 2002 07:49:22 GMT View Forum Message <> Reply to Message

Hi everyone,

I have a 2D image and want to index a bunch of (x,y) pairs. X is the set of x coords and Y the set of y coords. Say I want to set all (x,y) pairs to 200:

image[X,Y]=200

This is fine. But if image has multiple slices and I do:

image[X,Y,0]=200

all possible combinations of points in X and Y get set to 200, whereas I only want corresponding values in X and Y set. Is there some array notation I'm missing that enables this?

Thanks, Andre