
Subject: How to specify xyz-coordinates of the grid for ivolume

Posted by [yingjie, Peng](#) on Tue, 13 May 2008 09:50:50 GMT

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Dear all,

The problem is pretty straightforward: I want to specify the xyz-coordinates of my grid for ivolume 3D virtualization, instead of using the default grid index. In the case of ISURFACE, this can be done easily by

ISURFACE, grid(2D) , X, Y

Where x,y are my x,y -coordinates of the grid.

However, it seems to me there are no similar parameters I could supply my x,y,z coordinates in ivolume. I've tried many times with something like Axis Keywords and still did not work. Could anybody please give me a clue? Thanks very much!

Cheers,
Yingjie
