Subject: how to define theta and phi of a sphere in IDL
Posted by nisha katyal on Sun, 15 Nov 2009 05:09:42 GMT

HI,

I have to draw spheres using idl . I want to define x,y,z in terms of
r,theta and phi. Do i have to define theta and phi both as following:

IDL> phi=2*!pi*(findgen(npoints)/(npoints-1))

?
And also if i want to plot,should i plot x,z or y,z or x,y?