图过 +(NN)=chcish hziph/A > X=A cosh J=Aziph S=A + (ky)= < k crsv, ksinv, v) X= krsv Y= ksinv Z=V Graph has circular or bits with constant radiust, follows a helix structure. Centered axis is zaxis; Graph y has all of the preceding characteristics (7) III) X= (3) Y=51h3y(5) Z= 51h3 V V=K X= cs 4 cs k Y=sin 4 cs k Z=sin t 9=0037K X=90034 Y=951n34 Z=51n3K equation contains a diamond cross section Parallel to the Xyplane.

graph III is the only graph with diamond as traid cross section.