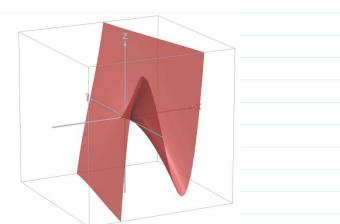


Me an groph z(xin)= x3+gx This is closely a triangle equation. Our goal is to understand what is going or.



Another thing we can ask is the critical locus d(x3+ux)=00>3x2+u=0 6<0 4=0 a>0

J -1/3 TU/3

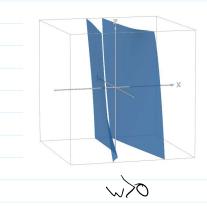
or if u=y is a variable

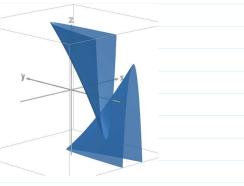
0<n 0=n 0>n



- Anotlar one x": R-> R. If we magle x"+ax3+bx2+cx+d... Anyway bous on xu+ux2+v×. We can't draw this in 3d,

but we can get lavel sufferes





Not very enlightening. Again more interesting is the O-locus of dixitux2, xx). In 3-d it's again the cosp 4x3+zux+v=0

(Thich of these circuits the trimvale earention)

