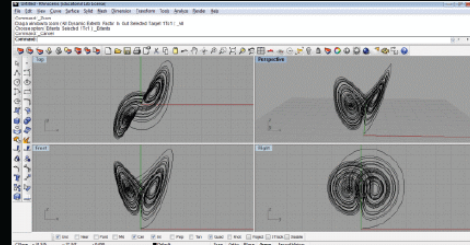




## ChatGPT+Rhino GH+SD 語言轉譯

```
def Lorenz_curve(x0, y0, z0, dt, num_points):  
    x = x0  
    y = y0  
    z = z0  
    points = []  
    for i in range(num_points):  
        x = x0 + dt * (y - x)  
        y = y0 + dt * (x - z)  
        z = z0 + dt * (y - x)  
        points.append((x, y, z))  
    return points  
  
# Parameters  
x0 = 0  
y0 = 1  
z0 = 0  
dt = 0.01  
num_points = 1000  
Lorenz_curve(x0, y0, z0, dt, num_points)
```

1. ChatGPT (generate 3D Lorenz Curve with GHPython Codes)



2. Rhino Grasshopper



3. Stable Diffusion AI

### #3

wudennis 26 2024 00:04:46

wudennis 30 2024 07:20:52