

## MagicaVoxel 初见指南

提供给那些:

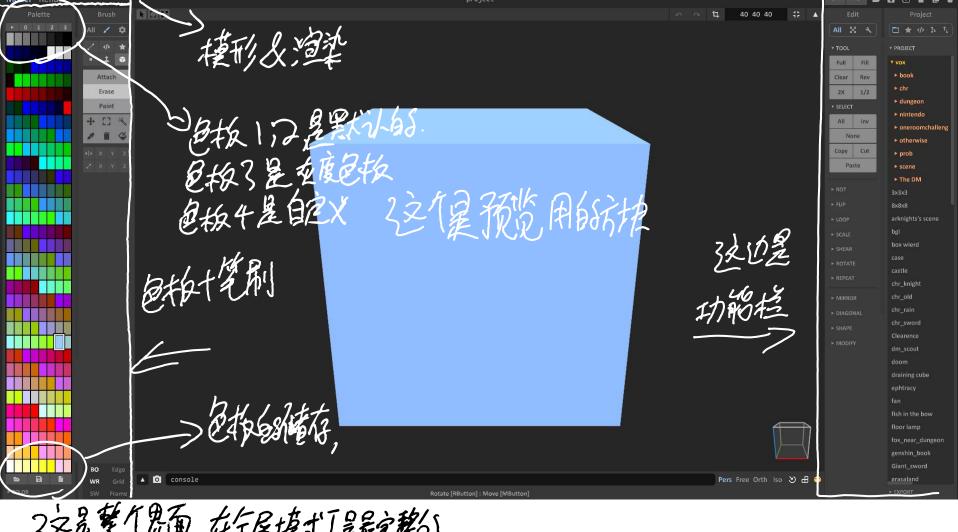
渴求知识, 却因为语言能力受到局限;

想要学一点新的技术;

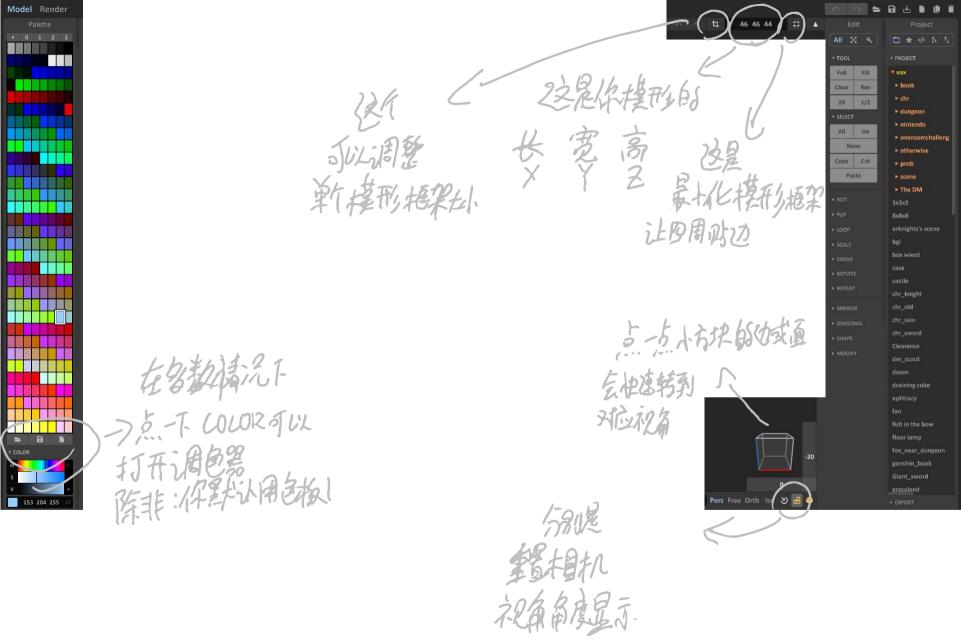
想了解体素;

想做一些有意思的东西;

却对MagicaVoxel无从下手的人

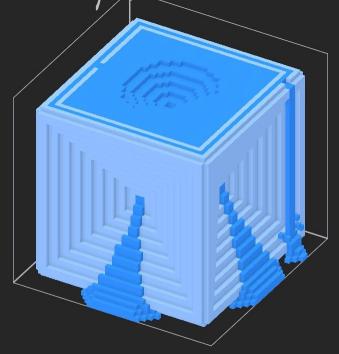


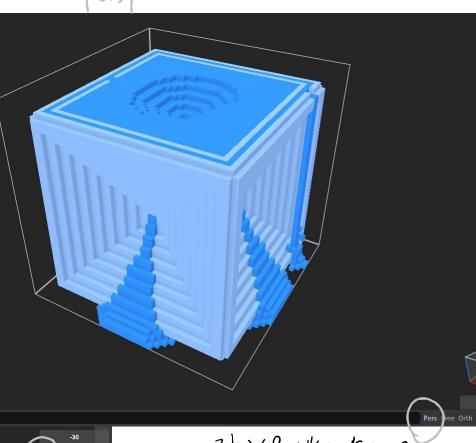
在军模式下是最短额



Perspective 查视视角

Orthographic 正交视角

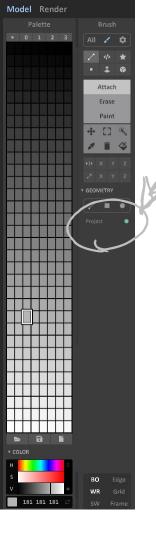


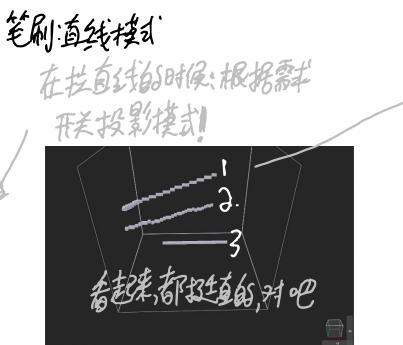


Pers (ee Orth) Iso 🔰 🗗 💝

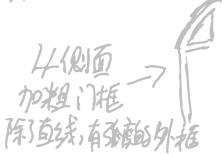
经边是正常的,每时见的初年

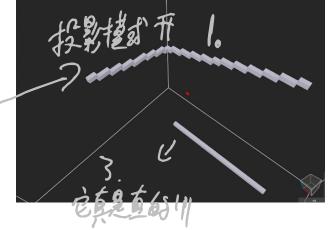
正交视部,所翻象以相同的例是示

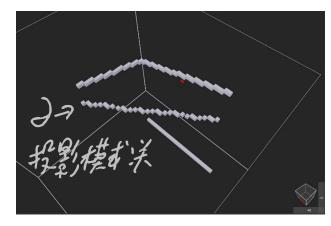




在一些観下 投影模式会想放逐:

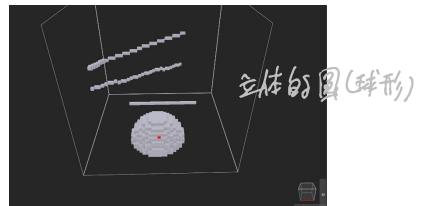


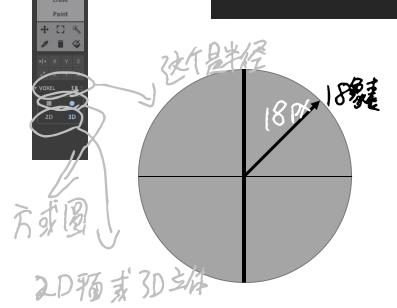


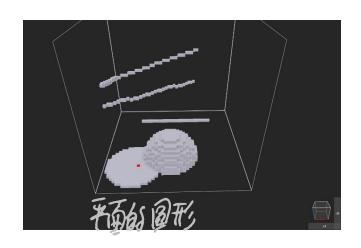


劉維類

Attach

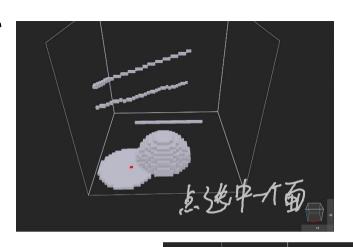


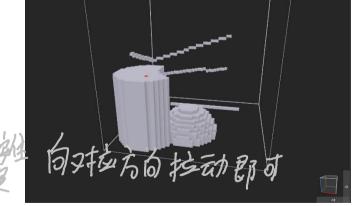




## 笔刷:推拉模式



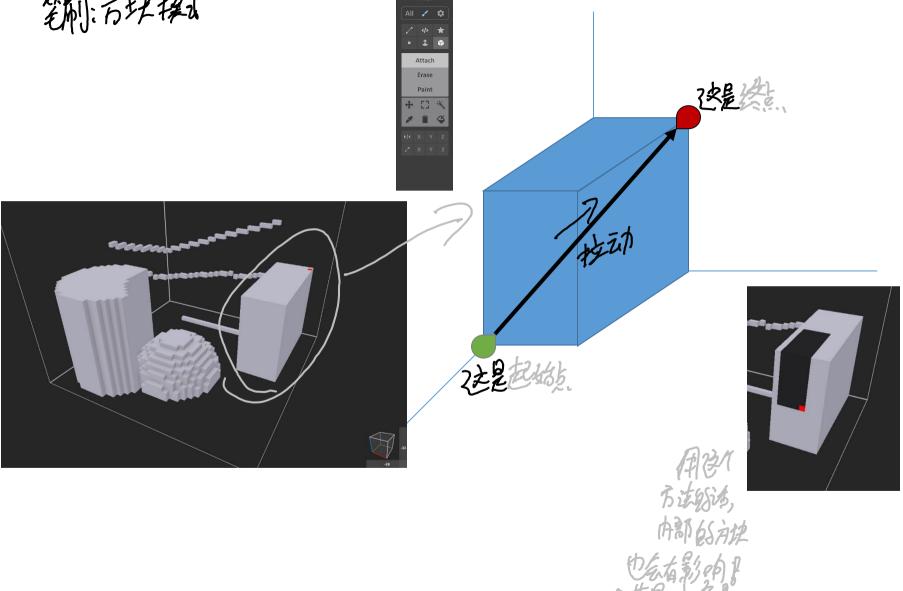


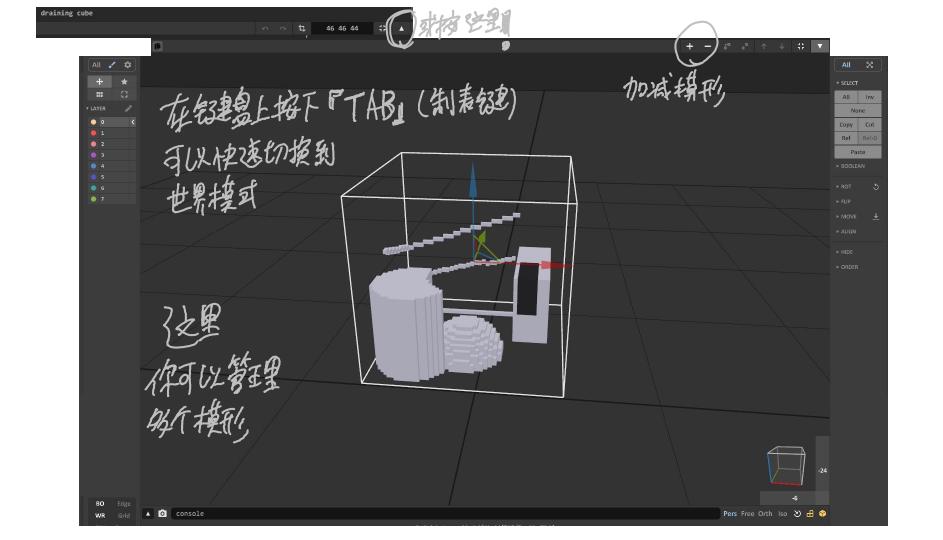


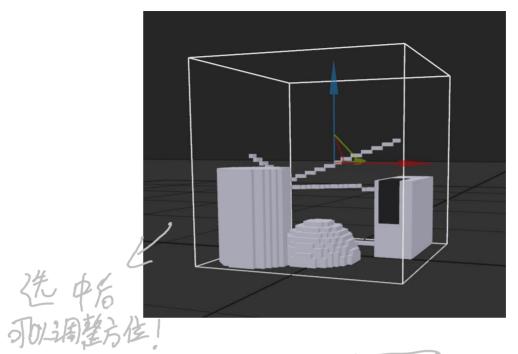
Attach (连接):岳麓加旅 Shifte

Paint (上色):在对应的方块上绘制调色板的对应颜色

额污块模式









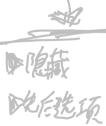
缩放

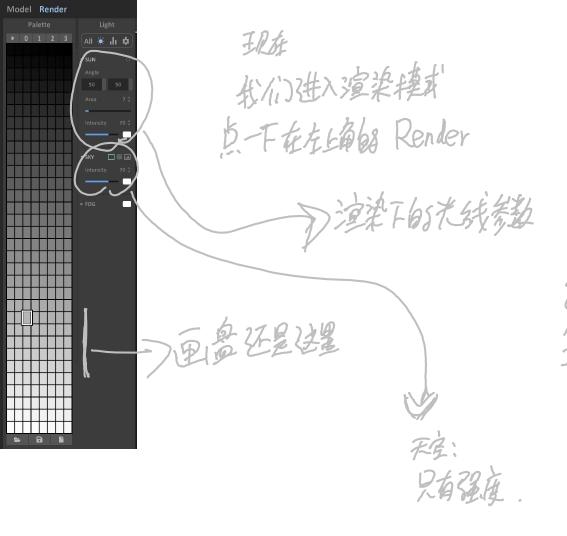
W ZERY

■新年操作 ■施轄 5隻置

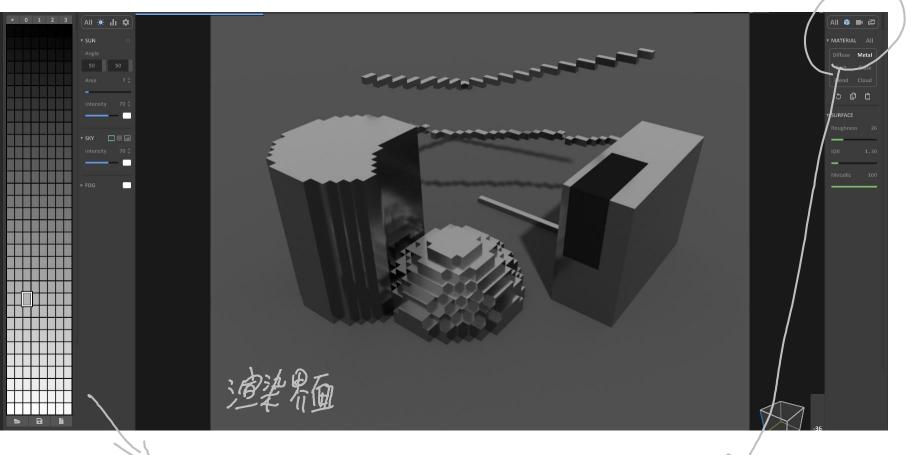
平部转

业接地 ► 格动 ● 好齐





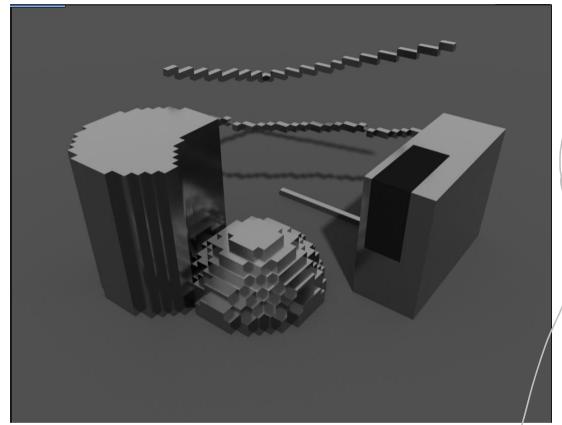
1. 什起角度 D. 左图方位 Area: 照亮区域 Intensity: 光照 35度5克包



包括:对应的部门预定。

(全部) 村後 [ 祀命] 演樂 ]

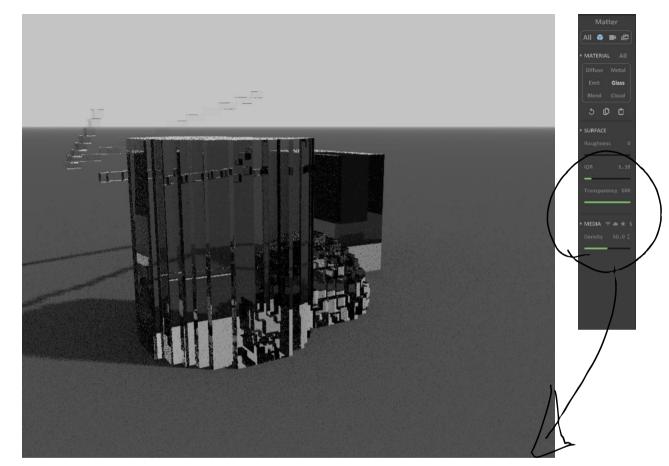
村饭:金属





Roughness: (玻璃分毛玻璃)

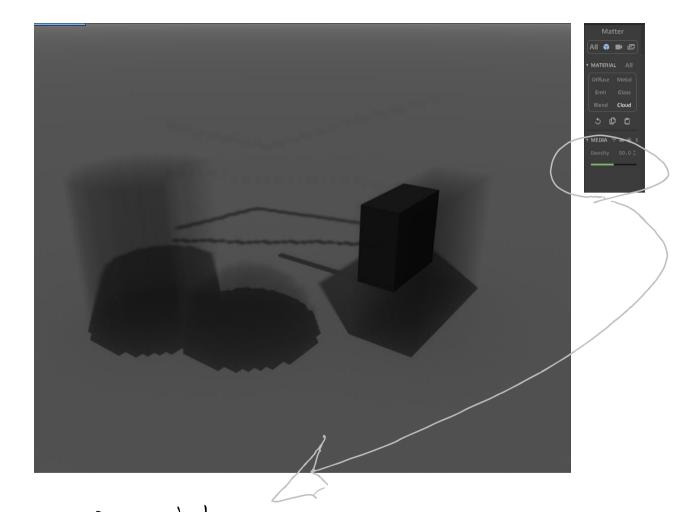
IOR 折射率(见影后页) Metallic. (金属化泽):越土越接金属不然很像塑料(全) 村族海绵 在IOP的恐怖, 降了玻璃,也和从 变成海体。



Roughness: \*母遊達 (報稿5年球塔 IOR 折射率(见最5一万 Transparency: 透明度

桃蕊

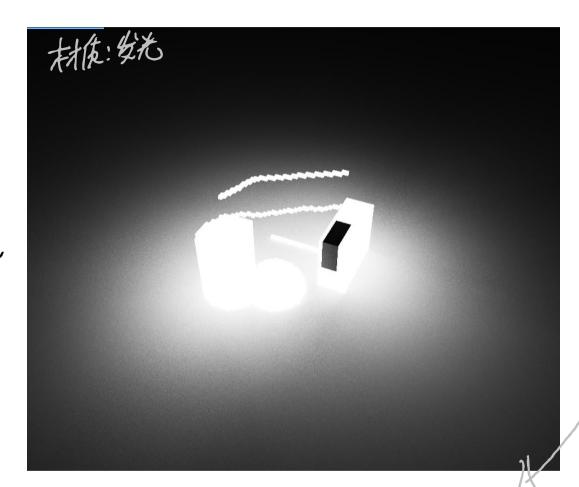
模拟结体



Density: 密度 越来越建明飘渺

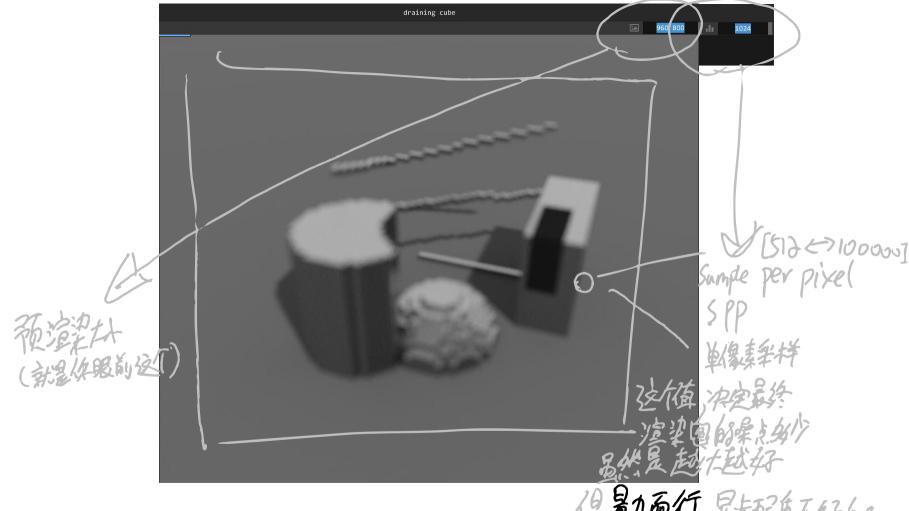


黑暗环境



Emission: 发射量:发出光台的少(0.00>1.00)
Power: 能量级:光的总能量: (1.00->5.00)

LDR: 低郊忘范围 Low Dynamic Range



但是为南行,显标及不好的目标还是满个一些

Image
All Image

IMAGE

Photo

Turntable

Width 1024

Height 1024

Render

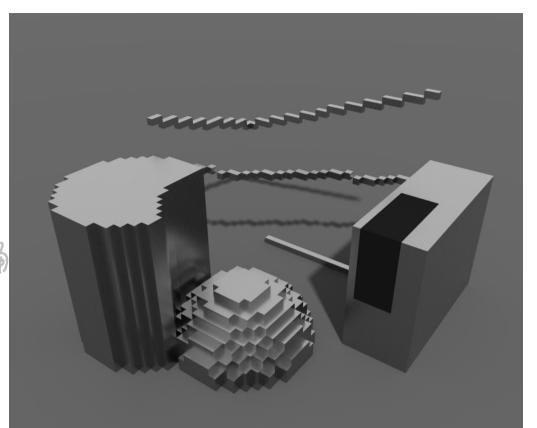
FILTER

Photo 照片 Turn able 军业效幅链线视角 国片、保记整合

width: 贯(缘族) height: 喜以慈蕉)

Render: 开始资本

注意事项:台省一切占用 GPU(显长)的软件一律关闭,然后开始



## 实用的IOR网站

https://pixelandpoly.com/ior.html (对应材料英文名很快就能查到)

## 常见的IOR数值:

- 水: 1.33

- 空气: 1.00

- 玻璃: 1.51~1.53

- 钛: 2.16 - 铁: 2.95 - 金: 0.47

- 石材: 1.52~1.56

- 有时候不一定要完全对应材质IOR,为了整体环境而更改材质IOR使其适配好看才是最重要的

