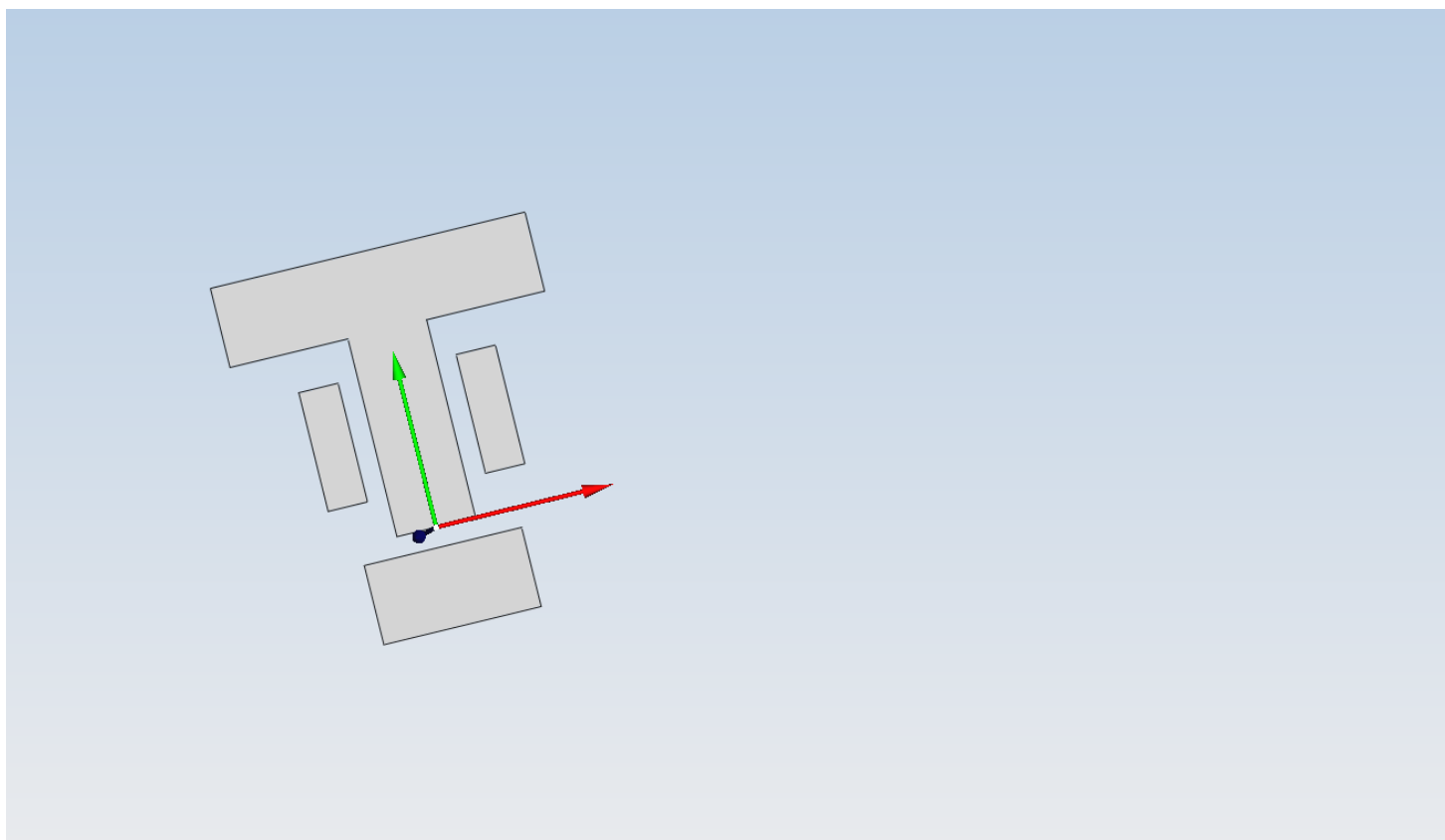


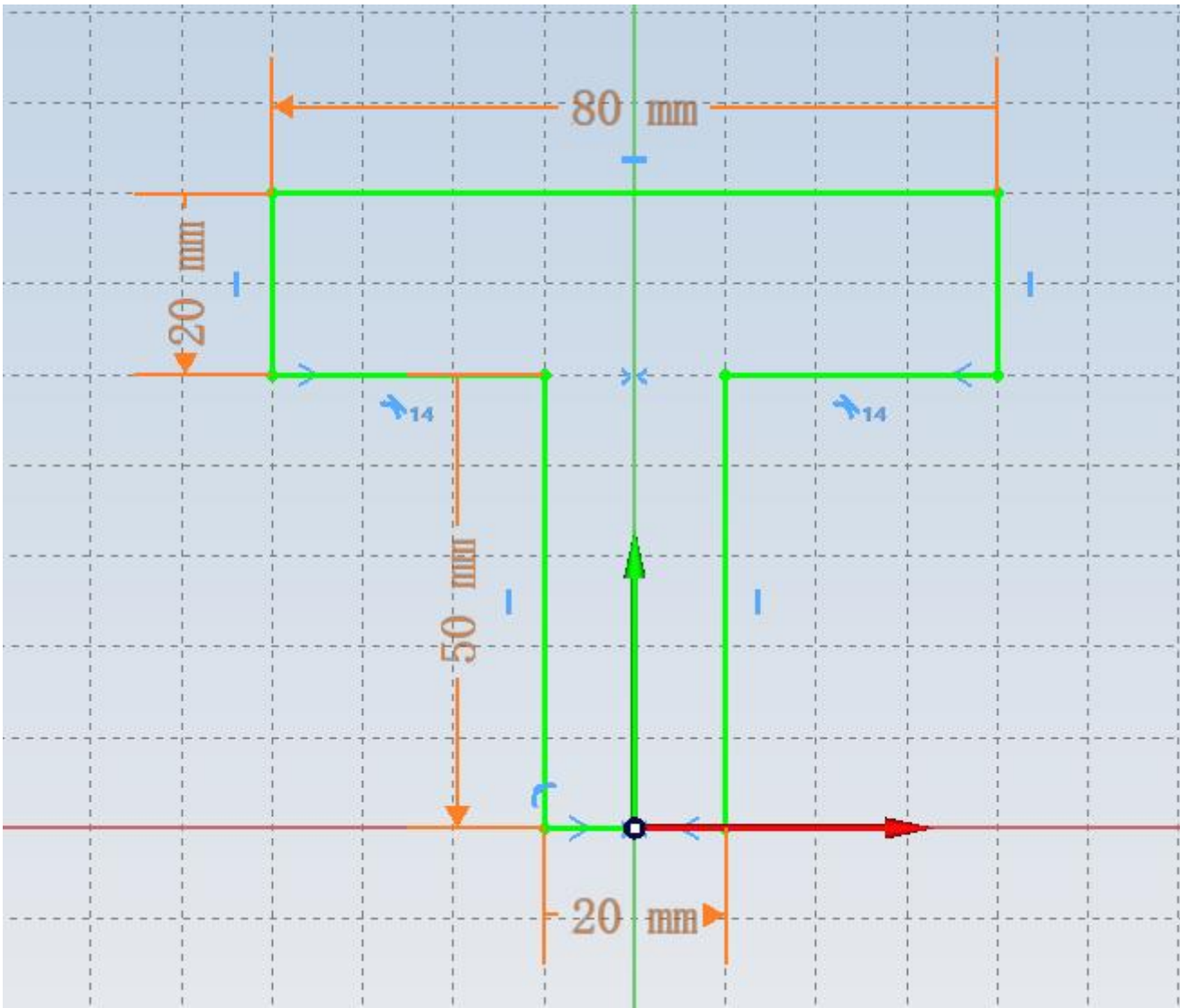
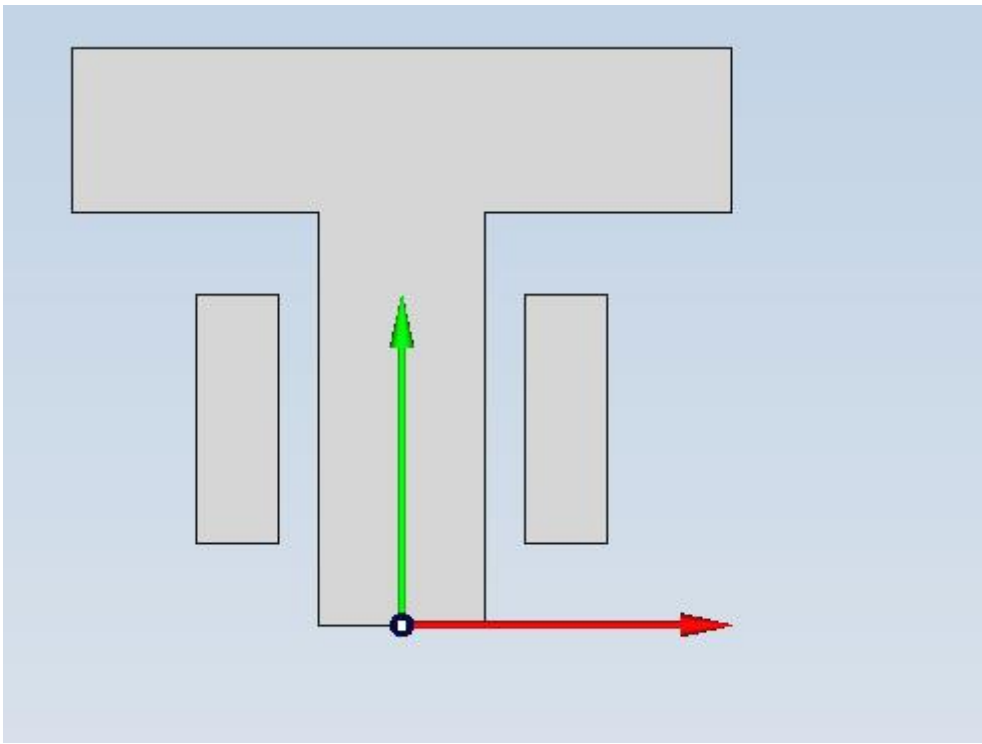
大学物理实验一——电磁仿真

2021100733 陈旭天 21人智

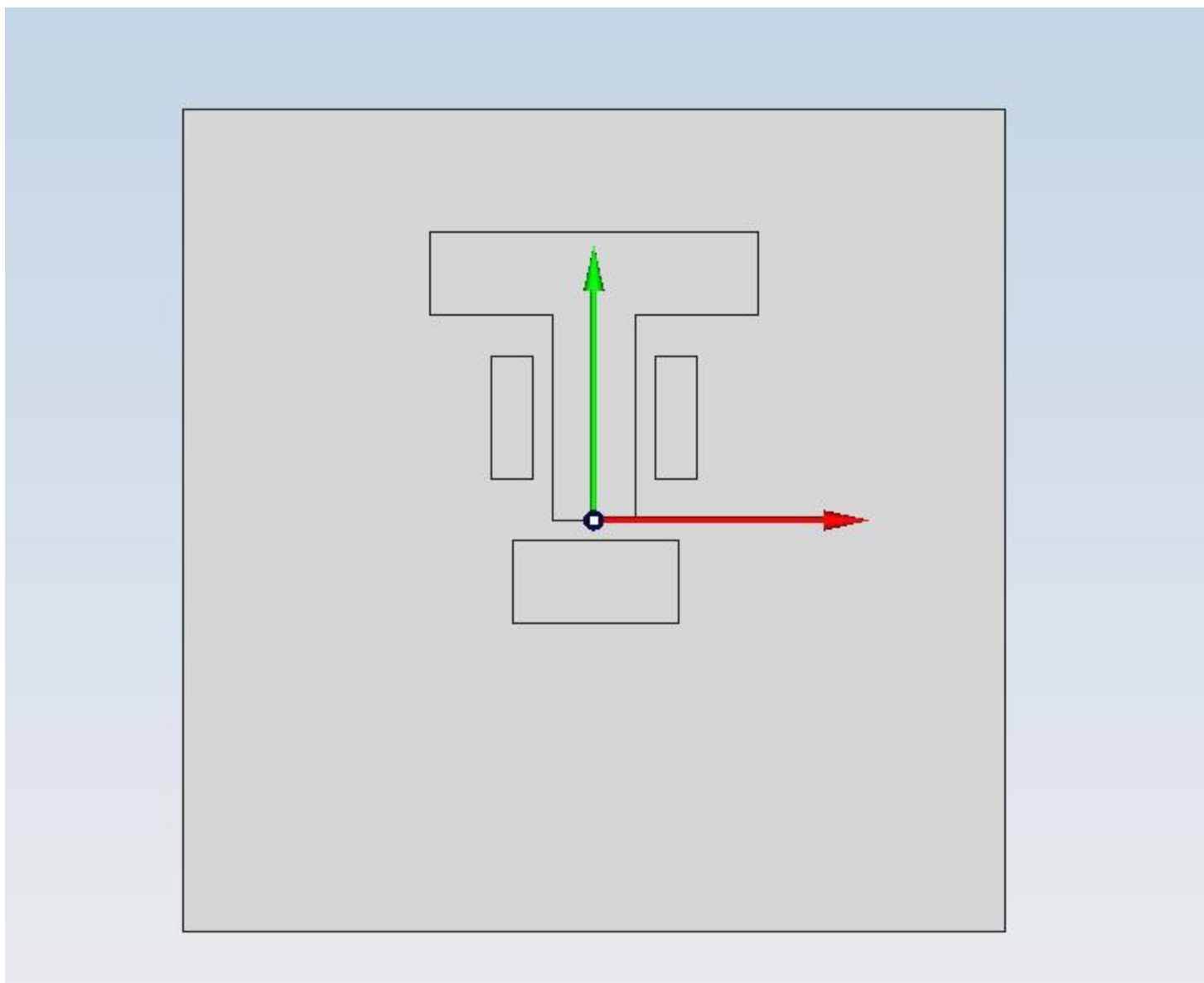
2022.9.23

1. 建立基本二维结构

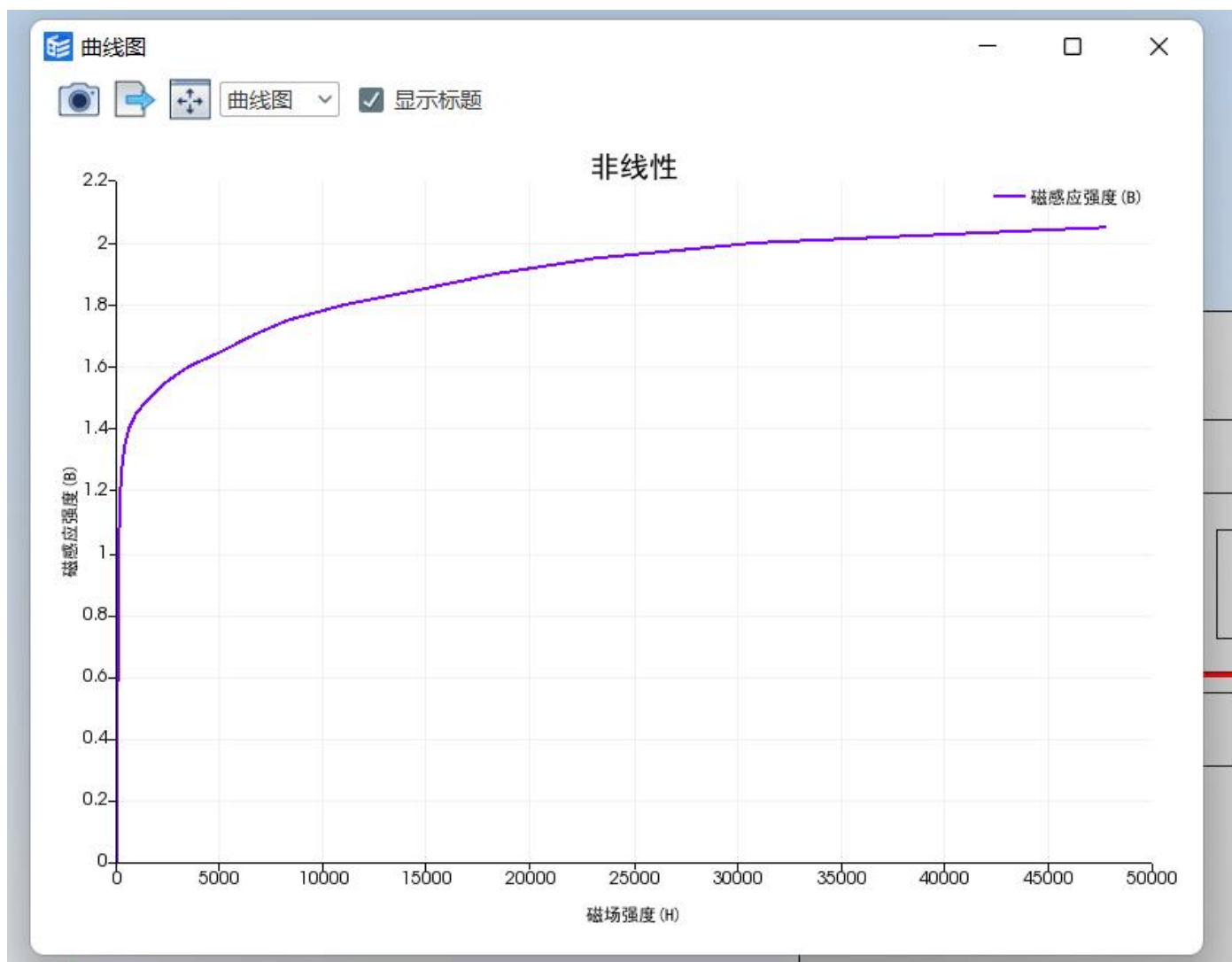




2. 导入并附着材料



3. 定义特殊材料DW310



4. 查看初步仿真效果

A mag
(Wb/m)

9.826e-03

6.550e-03

3.275e-03

3.659e-07

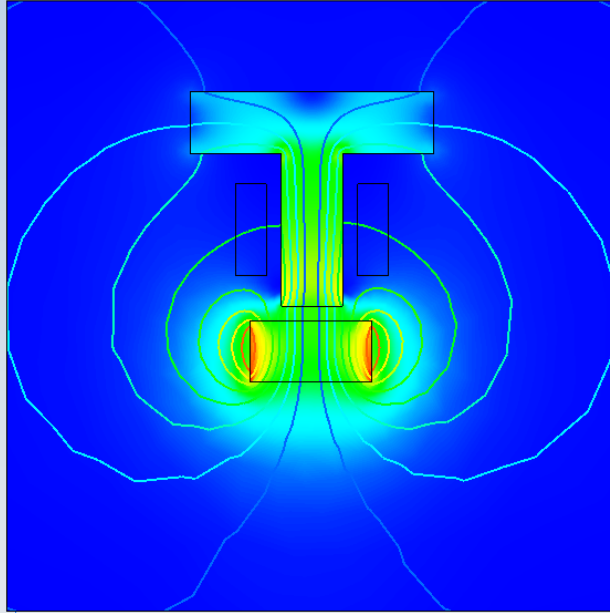
B
(T)

7.520e-01

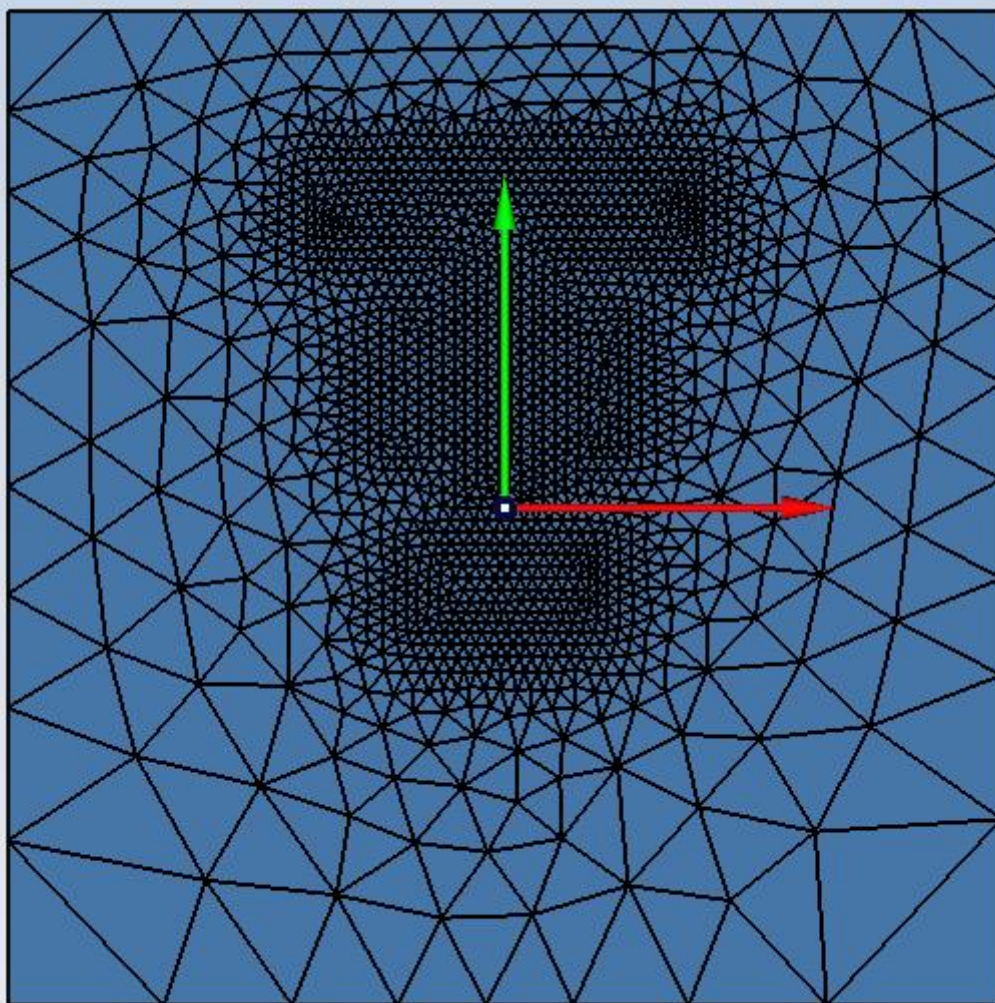
5.024e-01

2.528e-01

3.194e-03



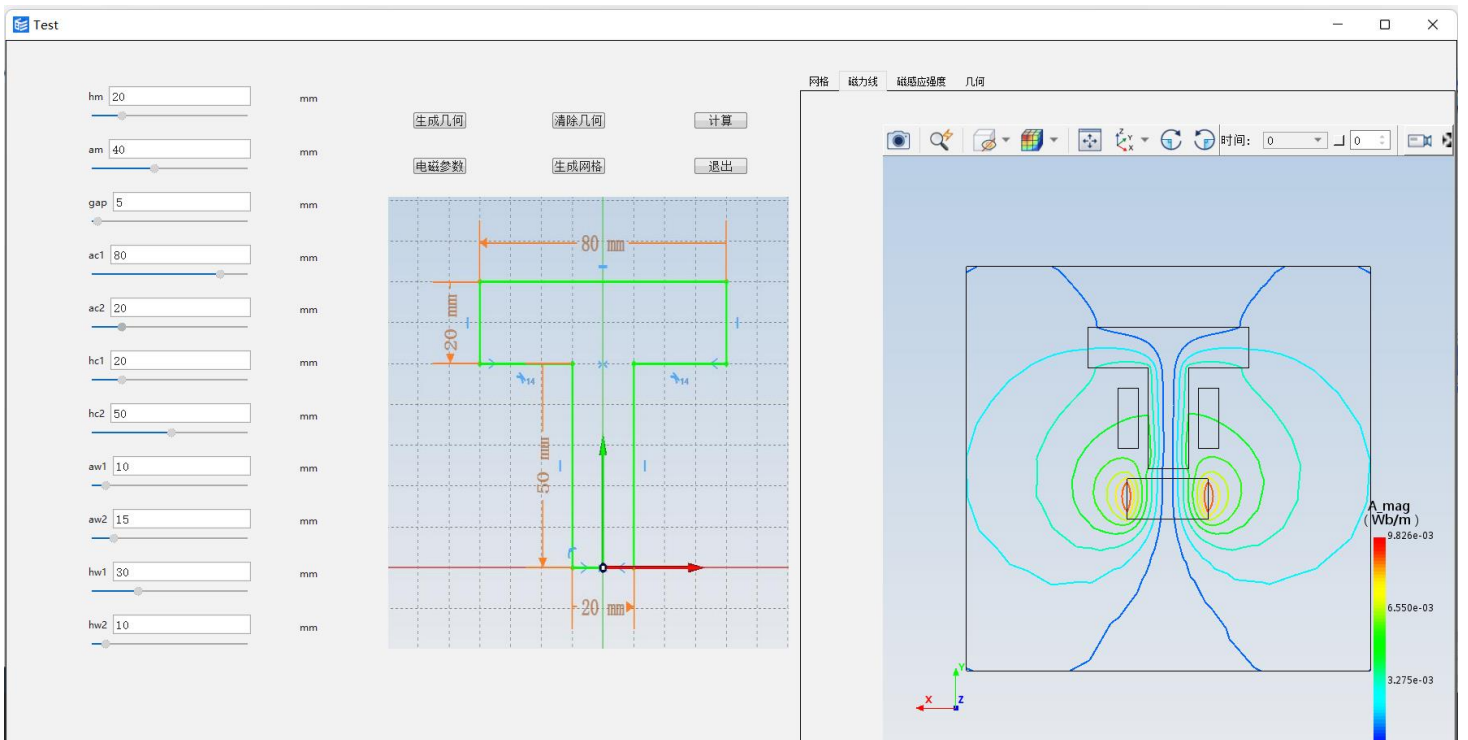
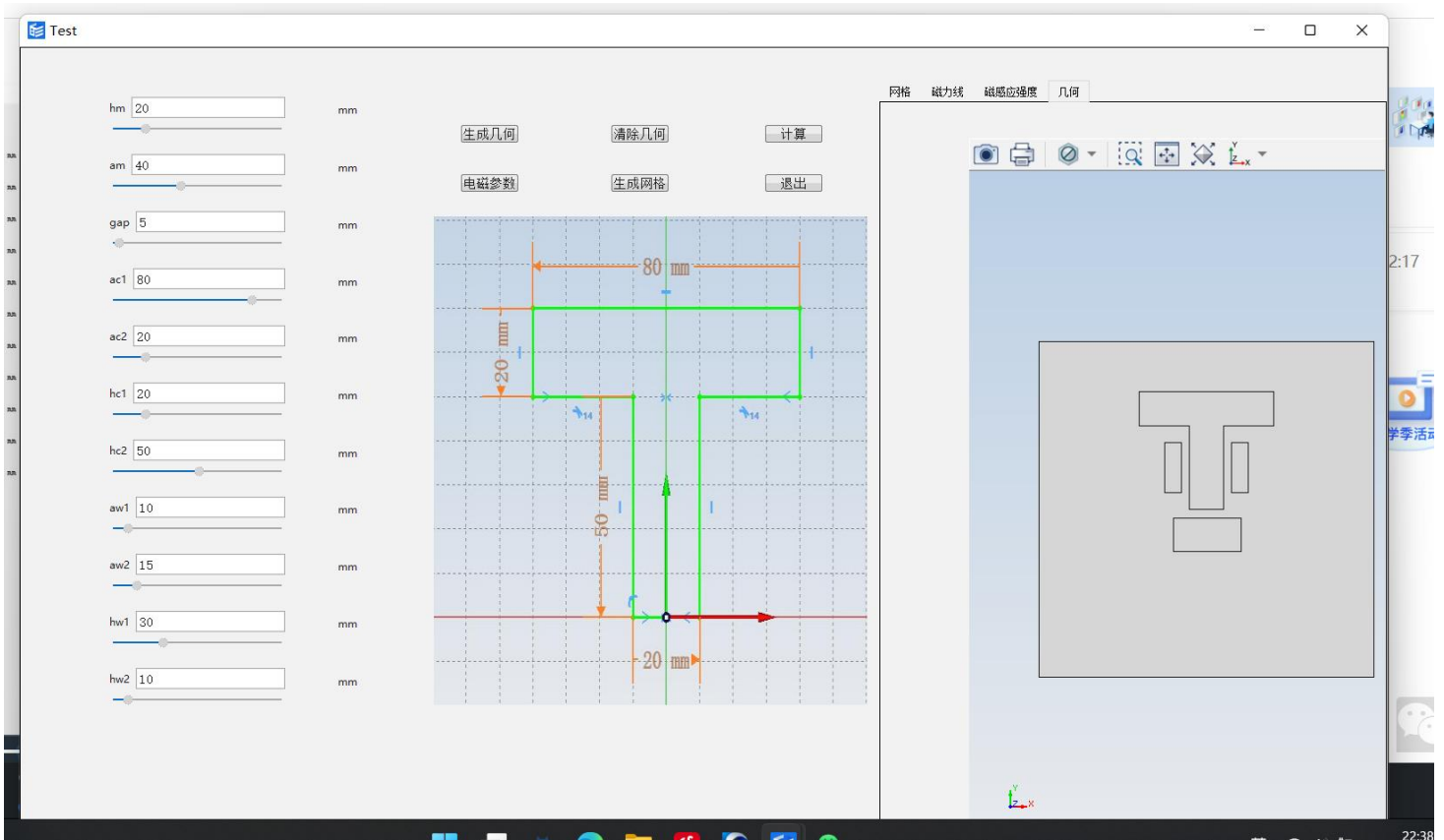
结果模型:静磁场



5. 开发APP



6. 测试并导出APP



7. 最后导出APP并可以在Simdroid的本地APP中打开并运行