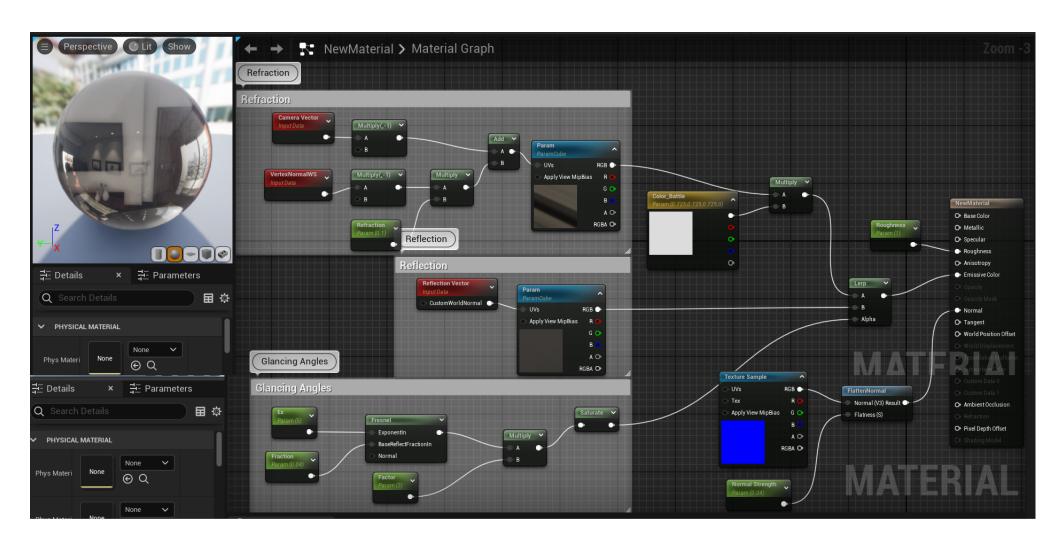
Blueprint

Step:

- 1. Content Drawer -> right click -> Materials & Textures -> Cube Render Target
- 2. Window -> Place Actors -> Search "Scene Capture Cube" -> Put into Scene that you want to render
- 3. click the SceneCaptureCube in World Outliner -> replace Texture Target in Details to Cube Render Target
- 4. double click to open the Cube Render Target which just created in the Content Drawer -> Save
- 5. right click the Cube Render Target -> Create Static Texture
- put the Texture Cube which created from Step 5 into ParamCube -> Details -> Param

Blueprint



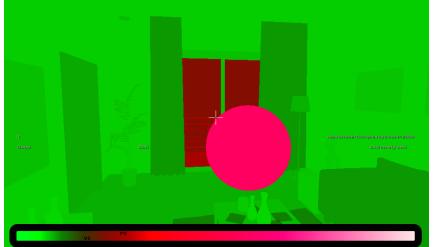
Fake Translucency by Blueprint

CineCameraActor

FilmbackPreset: APS-C (Canon) (Zoom: 18him | Av. 2.8)

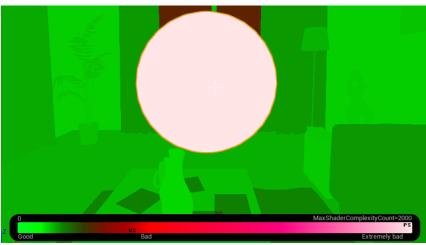
Shader Complexity

Graph



Thin Translucency





待處理問題

加強折射

倒立實像