Note:

How virtual content generated by computer graphic applying in physical organism?

How to reduce the Gap between Virtual and Physical?

How to enhance the expression and dynamization on everyday object with virtual content(3D Animation) in AR?

Human-Machine Problem

Cyborg – AR – Connecting

Change leap motion interaction

1, People emotion control the cell

2, Make it into Ipad(2d display interaction)

3,Ipad Display

4,Remove the stage, let the plant running on the floor

Simple autonomous on the cyborg system

Cell – Story telling

Thinking human ability (shade head) -cyborg abilities

1, Extended Tracking in Vuforia

2,3D tracking in Vuforia

3, Face direction to control the jumping of cell.

4, Story Book

Interaction way: The Cell will jump in different way

1, Voice Commend

2, Face motion control, Face Direction- Emotion ..

3, Combination

Inspiration

Kid Pool.

Material.

Decorated the iPad and iPhone, Environment.

Disability

Reach the Water, Bubble

Future: Water Ddland

LED Around the space