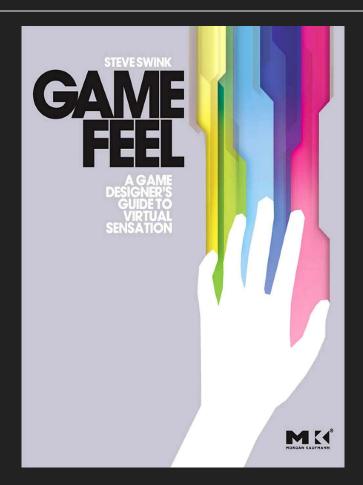
Be Ready to Present Your Prototype!



Game Feel Signaling and Polish



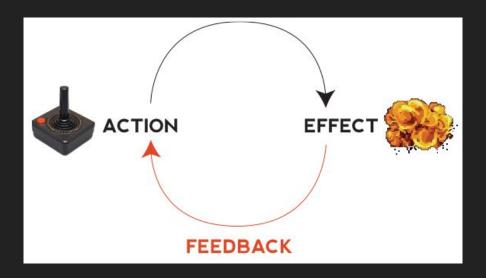
Virtual Sensation

Virtual Sensation



Virtual Sensation







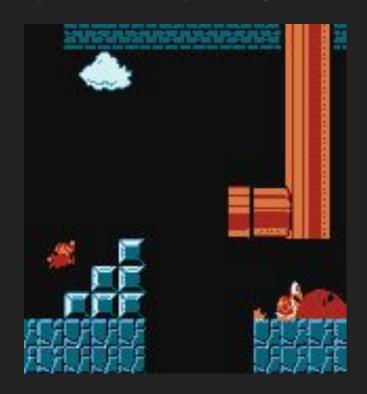


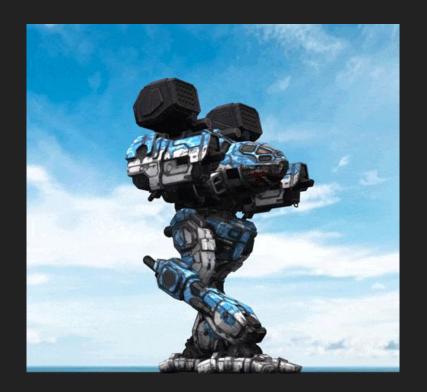




(Perceived) Weight

(Perceived) Weight











Signaling

Let the player know they should be aware of something.

Signaling and Visual Feedback



Signaling and Visual Feedback





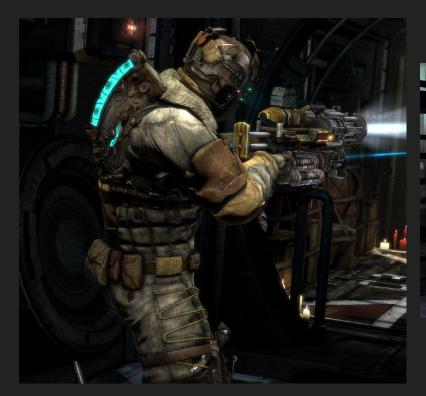
Ul

(consider less for easier localization)

CS 6553/4553: GAME DESIGN



UI





UI



UI

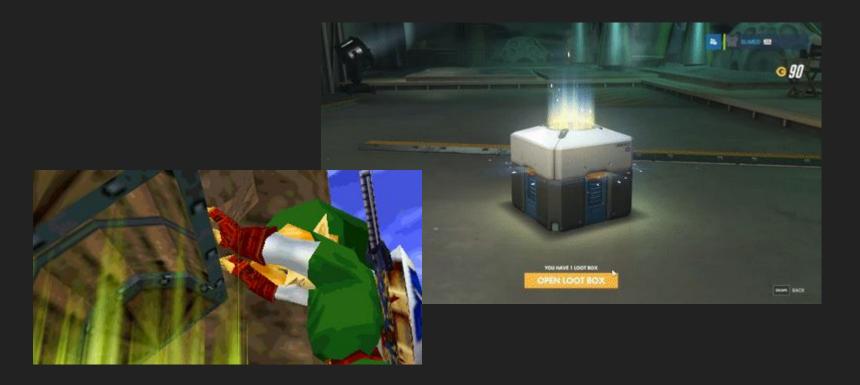












Audio

(Feedback - Environment - Mood)







Case Study: Overwatch

Audio Feedback

All sounds in the game are dynamically mixed based on their importance to the player (enemy heroes are louder than friendly ones, enemy heroes most dangerous to player are loudest, etc.)

Each hero has very distinct footsteps and movement sounds, so they can be recognizable only by sound.

Heroes automatically call out important gameplay information ("My shield is low", "Teleporter under attack, etc.")

Enemy heroes have different voice lines if they are on the opposing team (sometimes in a different language).

https://www.youtube.com/watch?v=teun_wZ8_Ll

DubWars



https://www.youtube.com/watch?v=VJFi3gl7j6w

Resources

You do not have to spend money on your projects! Here are some resources I've used in my own games.

Music

https://incompetech.filmmusic.io/search/

Sound Effects

https://freesound.org

Unity Asset Store

https://www.assetstore.unity3d.com

Prototype 6

(Due next week)

Let's review the requirements!

If there is time...

I could demonstrate post-processing effects or audio stuff in Unity.