

Dan Drees, Scott Sprague, and Adam Ortman

#### YouTube

@http://www.youtube.com/watch?v=whkTPBbc

# **Competition**

- Get the Ball from one cat to the other
- Obstructions in the environment
- Success is indicated by the second cat getting the ball and moving to the next level



- Player must move the directing arrow(s) to make the ball reach the target cat
- The player can use all or none of the arrows on each level
- The player is given an infinite number of attempts
- The cats are stationary
- The speed that you complete a level affects the players score

## **Implements**

- The ball
- The cats work as check-points (a beginning and an end)
- The directional arrows
- © Certain environmental obstacles can be used to reach your goal

## **Territory**

- Each of the 80 levels is its own territory
- Each stage has a different combination of obstacles
- Boundaries of each territory are can be closed in or infinite

#### Inventory

- The score based on stage completion time
- Three star classification
- Moving to the next level

## **Novel and Noteworthy**

- Physics based game
- Very simple mechanics
- iPod/iPhone app
- Less than a year old
- Top 25 free app
- Touch screen provides difficulty with navigation of arrows

#### **Prensky**

- Game is very low on hard fun (still high on intrinsic motivation)
- Three Keys to play
  - Involvement
  - Offers choice
  - Socialization (this dimension lacks)

#### Mihaly Csikszentmilhalyi

- Flow
  - © Creates motivation to move through level
  - Balances skill level and challenge level
    - © Keeps user between arousal and control

QuickTime<sup>a</sup> and a decompressor are needed to see this picture.

# Questions?