### LOOKING BACK, LOOKING FORWARD



Frasca on Simiotics, 4 Ideological Levels Bogost on Simulation Gap/Fever

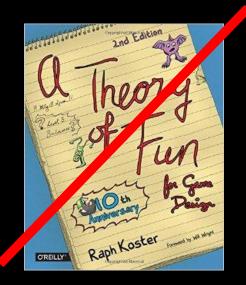


Braid
Blow on the Problem of "Fun," Market Genres

#### IAN BOGOST ON FUN

#### GAMES "ENSLAVED" TO "FUN"

- 1. Our limiting inheritance:
  - ✓ play vs. serious; games are separate from life
  - ✓ play is "fun"; games are for play; games are entertainment (e.g. "ESA")
- 2. Raph Koster's Theory of Fun
  - ✓ "fun" as first principle (of design/reception)
  - ✓ "Fun Prime"
- 3. Rethinking "Fun" / Post-Fun Frameworks
  - 1. Games for Change
  - 2. Serious Games
  - 3. Gamification
  - 4. Zinester Games
  - 5. Videogame Avant-garde



### MID-TERM REFLECTION

#### **A**GENDA

- 1. Project: Critical Game Mod
- 2. Discussion: Fun (recap)
- 3. Game Share
- 4. MidTerm Evaluations
- 5. Intro to Braid



### RETHINKING "FUN"

"Fun," pleasure, pastime, escapism, male/power fantasy, market-genres & "best practices"

#### **KAFKAN**

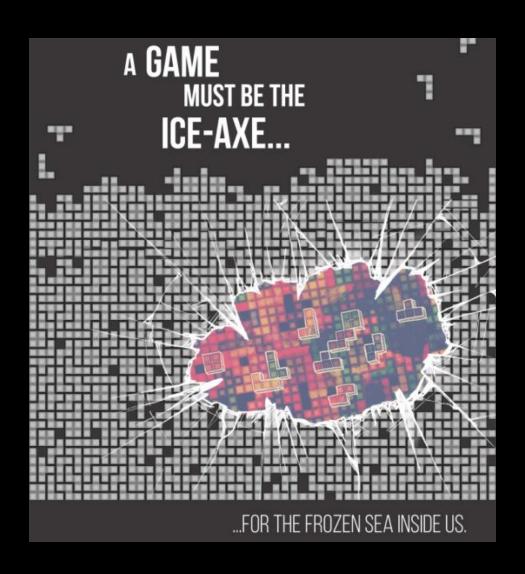


"videogame zinesters" /
critical gamers:
"FUN" is a limiting primary
design principle / value for
play





#### KAFKAN GAMING SENSIBILITY



"If the GAME we are PLAYING does not wake us, as with a fist hammering on our skulls, then why do we PLAY it? ...

What we must have are those GAMES that come on us like ill fortune, like the death of one we love better than ourselves, like suicide.

A GAME must be an ice-axe to break the sea frozen inside us."

### BRAID: EXPRESSIVE ELEMENTS, LAYERS

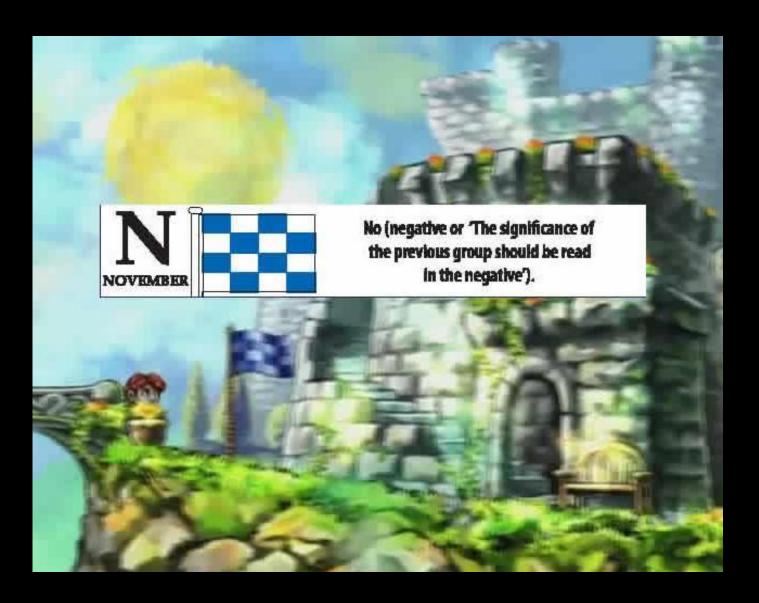
- -Title Screen / House Rooms
- -World Books
- -Epilogue/Star Books
- -World Flags
- -Flag Messages
- -Memory Puzzles



#### Some other elements?

- 1. Allegorical: addressing player / desire
- 2. Art-Historical: addressing game / craft
- 3. <u>Literal-Metaphorical</u>: parallel layers based on Tim-Princess dynamic / inquiry

# 2. TIME AND FORGIVENESS



# 3. TIME AND MYSTERY



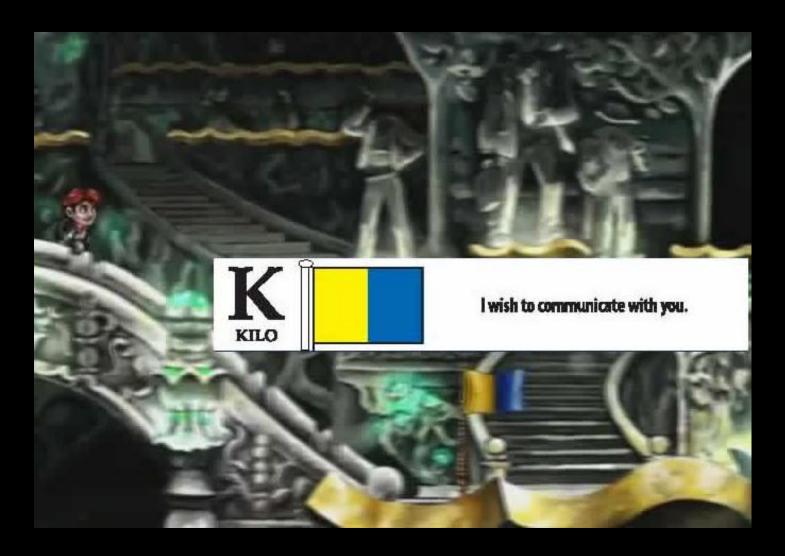
# 4. TIME AND PLACE



# 5. TIME AND DECISION



# 6. HESITANCE





### **NEXT TIME**

- 1. Play: Braid
- 2. Watch: "Videogames and the Human Condition"

