



I study how digital issues become tangible

How games frame them, players play them, and users learn with them.

3

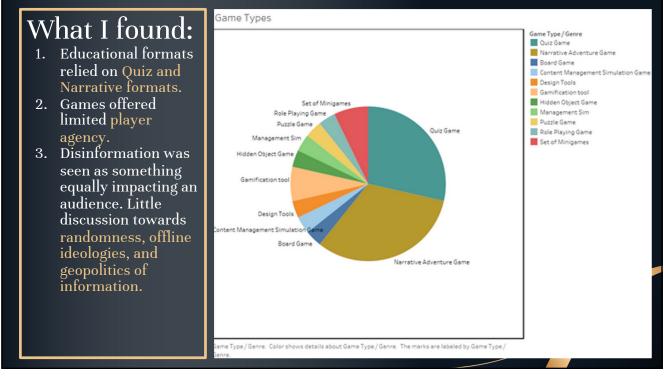
What I am doing?

- Examined existing media literacy Games
- Designed systems game on digital conspiracy
- Conducted a study on the relationship between disinformation and videogames.



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What I Did: -

- 1. Conceptualized the Disinformation war into a playable board game.
- 2. Explored how modelling analogies of disinformation systems offered understanding of information flows.
- 3. Used the game as a tool for talking and training various audiences about the minutia of disinformation.

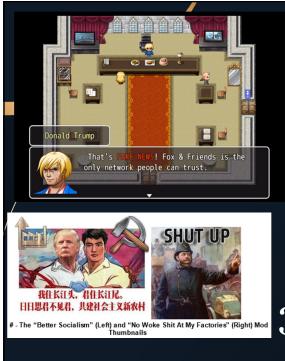
2. Lizards and Lies

7

What I found:

- 1. False content is part of a media ecology.
- 2. Systems games can help us understand the back and forth of communication, and translate them to our lives.
- Single solutions or victories are ineffective learning markers.
 Players respond to dynamic means of achieving goals.





What I Did (alongside a team):

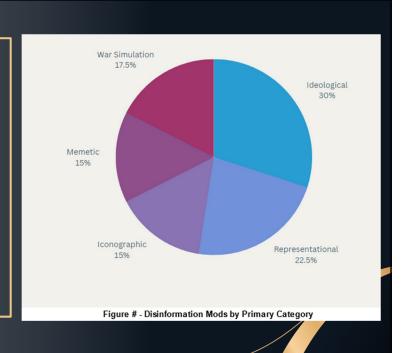
- We explored videogame mods and how they can be used to signal or build disinfo communities.
- 2. Analyzed videogame communities for how memes and other content can be used to spread false and extremist ideas.
- 3. Studied various mini-games and game making tools for how ideology and information get bled into the design, making, and play process.

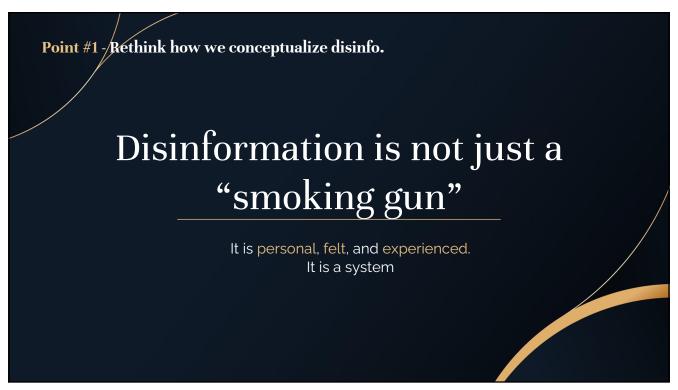
3. Disinfo in Games

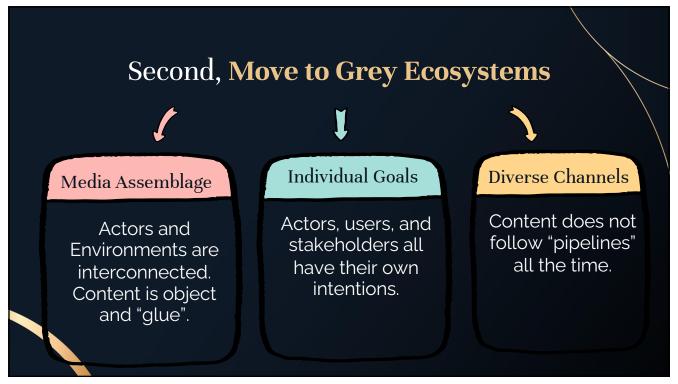
9

What we found:

- 1. Minigames and mods functioned as ways to signal and build community.
- 2. Games make lines between fact and fiction blurry. Thus making distinguishing truth challenging for researcher and player.
- 3. Play and humour simultaneously obfuscate larger ideologies and rhetoric that users can be potentially influenced by.







Third, Re-consider non-traditional spaces

Play is a means to weaponize and mobilize.

Recognizing and studying that is a crucial next step.

