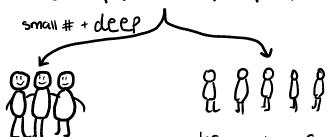
Games = Happiness!

improves life!

How do friendships / relationships impact friendship?



= greater happiness at life

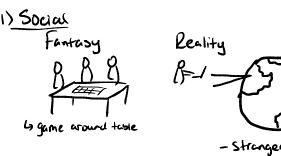
= large numbers of shallow, Status-based relationships 1 in depresion

Schachter + Fessinger

The Laws of Friendship formation



What can games do to build meaningful relationships?



- 2) Match-based systems 4 throwavey relationships - rude to eachother/ toxic geners
- 3) Friendship systems - number motivated/based 4 dehumanizing!
- 4) Chat Wunrestricted/unsufe chat systems

1) PROXIMITY

4 Social distance

- Want repeat, serendipitous (natural) interactions

- Need to balance the density of players

Concurrency Retio (# Monthly users, # an line)

"Friendship rarely transfers to new contexts due to logistics" so we need to build up new freeds out of strangers



Basic Anti Yatterns

Anonymous players (- repeat encounters) I Huge, empty areas Many gameplay modes (-density) [Separating players by skill (-density)

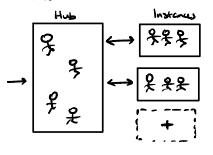
Matches are effective for mega hits 4 Alternative = rooms



- Waiting nom - event

Rent Rent Rent Rent Rent Rent Rent Rent
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- Hub + instances



Concurrent players # Boms Ideal players per room

2) SIMILARITY

- 1) ppl make friends like them
- 2) Similarity is strong

How to use similarity?

- Factions
- Positive shared experiences/quals

Shared social norms 4 positive norms (nood to separate real wild cultures

3) RECIPROCITY

4 make friendly offer/get positive response 个Trust!

4 Shared Social norms

- Hard to build, easy to run

- increases stakes of interraction 4 Deep Friendships (\$98)

Trade/scamming Lack of predictability Patterns L Power differential

(Chat Louisi reciprocation) Friends list, Shared Gaus, Tools Louis, Giffing, Trade

Introduce tools based on levels of trust

4) DISCLOSURE

Vulnerability needed to reach max levels of trust

Opt-in vs premature disclosure Prenature discussive = loss of trust/ killing relationship leveling



If users wont to Share, make it opt-in and provide resources!

Solitary play (identity) Parallel play Lexpressive actions Ambient coop (lemotes) Soft wop (chet + blocking Hard coop (group chut) friends! (private spaces)

	Proximity	Similarity	Reciprouty	Disclosure
Solitary play	×		,	
Parallel play Ambient coop				
Soft wop				
Hard coop				
Friends!		4		7