Wisconsin Public Psychiatry Network Teleconference (WPPNT)

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WPPNT Reminders

How to join the Zoom webinar

• Online: https://dhswi.zoomgov.com/j/1606358142

• **Phone:** 669-254-5252

• Enter the Webinar ID: 160 635 8142#.

Press # again to join. (There is no participant ID)

Reminders for participants

- Join online or by phone by 11 a.m. Central and wait for the host to start the webinar. Your camera and audio/microphone are disabled.
- <u>Download or view the presentation materials</u>. The evaluation survey opens at 11:59 a.m. the day of the presentation.
- Ask questions to the presenter(s) in the Zoom Q&A window. Each presenter will decide when to address questions. People who join by phone cannot ask questions.
- Use Zoom chat to communicate with the WPPNT coordinator or to share information related to the presentation.
- Participate live or view the recording to earn continuing education hours (CEHs). Complete the evaluation survey within two weeks of the live presentation and confirmation of your CEH will be returned by email.
- A link to the video recording of the presentation is posted within four business days of the presentation.
- Presentation materials, evaluations, and video recordings are on the WPPNT webpage: https://www.dhs.wisconsin.gov/wppnt/2022.htm.





WHAT THE VIRTUAL WORLD IS DOING TO US & WHAT WE CAN DO ABOUT IT

ANDREW ARCHER, LICSW

Hyperreality

AA/NA pamphlets (1981) Sudden Death (1983)

Simulation is the generation by models of a real without origin or reality: a hyperreal. It threatens the difference between the "true" and the "false," the "real" and the "imaginary." (Baudrillard, 1994; p. I & 3)

Terminal Boredom & Dissociation

Average global internet user: 135 minutes per day on social media platforms = 50,000 hours (5.7 years) over a lifetime (Seymour, 2019)

April 2020: average US citizen spent I3 hours per day looking at a screen; the number of children looking at screens for more than 6 hours a day increased sixfold (Hari, 2022)

4.5 million searches (6.5 billion per day)
511,200 Tweets



Sisto, 2022)

Dying for an iPhone

We slide our finger across the screen to unlock the phone's buttons. We do a lot of tapping on the iPhone's on-screen buttons. We zoom in on a photo by placing two fingers on the glass and spreading them. For many, a smartphone became a "fifth limb" that extends the functionality of arms, legs, and minds to make wide-ranging contacts that are redefining many elements of everyday life.



(Chan et al., 2020; p. 35-36)

Replacing Senses/Dissociation

"Virtual world" is the amalgam of digital forms of stimulation shutting the "user" out of their natural/physical environment with a simple con: what you want is what you get.

The Machine Senses for You

The body is outfitted with sensors that automatically register data. Measurements include, temperature, blood sugar, caloric intake and use, movement profiles (e.g., steps, meditation), and body fat content.

Moods, dispositions and routine activities are all inventoried as well. Such self-measurement and self-monitoring is supposed to enhance mental performance. Yet the mounting pile of data this yields does nothing to answer the simple question, *Who am P*:

(Han, 2017; p. 60)





Self-systems: States of Mind

Characteristics (Functions) Power (control) **TEACHER** *Possibility* (choice) 3 P's 3 C's *Potency* (connection)

The Illusion of Separation

simple consciousness

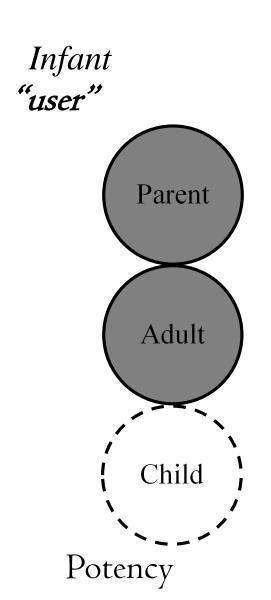




ego consciousness

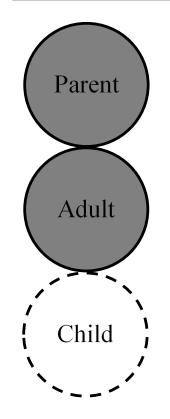
Symbiosis

Mother virtual world Parent Power Possibility Adult Child



"Systems of AI are functioning ... to reinforce the readiness of ever more precisely desire-defined individuals to accept ever-greater connective convenience and choice in exchange for granting corporations and states new and evolving **powers** of **control**." (Hershock, 2021; p. 5)

The Recorded Life

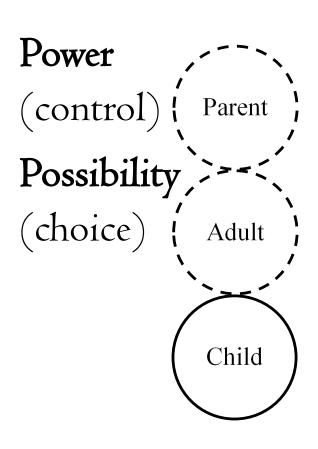


Potency
(desires and connections)

Every click that one makes is stored. Every step that one takes can be traced. We leave digital tracks everywhere. Our digital life is reflected, point to point, in the Net. The possibility of logging each and every aspect of life is replacing trust with complete control. Big Brother has ceded the throne to Big Data. The total recording of life is bringing the society of transparency to completion.

(Han, 2017; p. 71)

Don't Think!, Don't Remember!



The judgment and conviction to wear wearables and carry a mobile phone on our person <u>at all times</u>.

Forget everyone's birthdays (e.g., Thank You) and their phone numbers.

Lose the ability to use a map or remember how to arrive at destinations.

"Read" on a screen: *the world* is a scene of ongoing animation with subtitles.

"...'I want to' expresses the presence of a superior power. Not the inner 'No', but the emphatic 'Yes!' is the response to a superior power." (2)

Mindlessness

Don't Lose Yourself
(i.e., Don't Grow Up)
Be Perfect, Work
Hard, Be Obedient,
The Real World is a
Scary Place

In the *virtual world*, as a *user*, we are the character. Truman Burbank. We are Scripted to follow hyper-individualism, i.e., self as a prized asset, via competition (exhibition, and selfoptimization). This fits with the childlike absent-minded-ness of cyberspace: I want for myself.

Panopticon

18th Century Jeremy Bentham

— circular prison design omnipresent *gaze*

(i.e., discipline/self-improvement)

— observations of the outer

behavior of inmates; thoughts

remain hidden



Byung-Chul Han



Each cell houses one inmate; prisoners are physically sequestered and unable to communicate with each other.

Digital Panopticon

Transparency Society

achievement, selfoptimizationi.e., competition

— exhaustion from hyperactivity

(passive behavior)

- Burnout
- ADHD
- Depression

"With everything made visible at once, deviations can scarcely occur" (i.e., compulsion to conform)

"Communication achieves maximum velocity when the Same reacts to the Same."

(Han, 2017; p. 76, 83)



Byung-Chul Han

continuity of the self

—dependency and immortality

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Think! Remember!



START A
MEDITATION
GROUP!!!

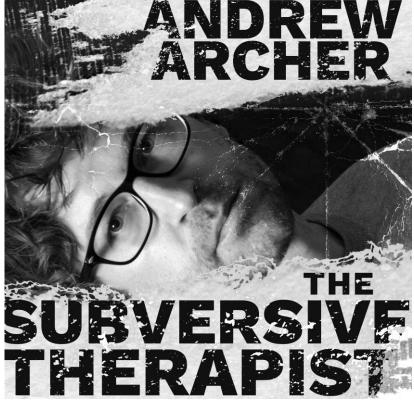




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