A few slides from... Radio in Art

Filmová a televizní fakulta Akademie múzických umění v Praze 13 March 2017

ROBERT HORVITZ



"Aeriology" by Joyce Hinterding (1995) - a continuous length of fine copper wire wrapped around architectural columns at Artspace in Auckland, New Zealand, to create a low-frequency receiving antenna.

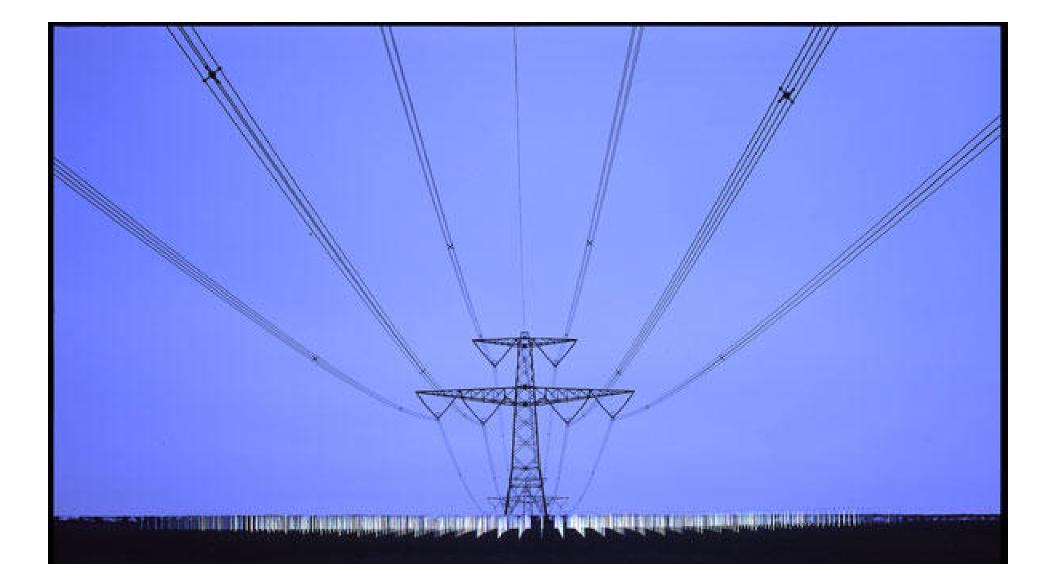
Not shocked by news anymore?





You need "WiFi-SM" by **Christophe Bruno (October** 2003): "WiFi-SM is an Internet connected wireless device that you can put on any part of your body. It automatically scans online news sources and each time it finds one of your key words ('Iran', 'Iraq' or 'Darfour' for example) your WiFi-SM is activated, giving you a mild electric shock. Guaranteed to reduce guilt or your money back!"

http://www.unbehagen.com/wifism/



"Field" by Richard Box (2004): 1301 flourescent tubes set aglow by the electromagnetic field from overhead wires carrying 400,000 volts of electricity near Bristol, England. Photo by Stuart Bunce



Panoramic Wi-Fi Camera

by Bengt Sjölén & Adam Somlai Fischer with Usman Haque (2010)

Shown at Transmediale 2010, Berlin (Futurity Now!)

Makes Wi-Fi signals visible.

Crystal World Open Laboratory

- Hosted by Jonathan Kemp, Martin Howse, Ralf Baecker & Ryan Jordan in Berlin & London in 2012.
- Documentation at http://crystalworld.org.uk/
- "The Crystal World Open Laboratory, through various chemical decrystallizations of the digital, returns to the earth redundant electronics, the poisonous support for a synthesised dystopic world, as the recrystallized mineral. Mimicking the often dangerous processes undertaken in the recovery of rare and precious metals by the dispossessed, the Crystal World proposes to expand these world interventions through experimentation in the formation of novel crystal geologies... During the six day open laboratory, activities will include rare earth or mineral precipitations, high heat synthetic geology and inductive crystallography, anthropocenic fossilizations, water crystal cryptography, kirlian photography, hi-voltage fulgurite construction, odic diffractions, and the ingestion of colloidals to stem the contemporary plague."

Crystal World Open Laboratory @ CTM12 - Spectral



Crystal World Open Laboratory @ CTM12



Alex Glowaski presentation at CCC, 28 December 2014

Chaos Communication Congress

lecture: Blow Stuff Up With Your Brain

Or: Hackers who stare at goats



Come and learn about building wireless, meshnetworked devices controlled by your brainwaves. After the presentation, there will be a short (and

percussive) demo.

I've been hacking consumer EEG systems since 2012, building brainwave-controlled wearable animatronic wings, LEDs, and mini-helicopters. Now, let's take it to the next level with this new demonstration: Hackers Who Stare At Goats!

Info

Day: 2014-12-28 Start time: 19:00 Duration: 00:30 Room: Saal 6 Track: Hardware & Making Language: en

Links:

- iCalendar
- <u>Guide to EEG tech</u> on my blog, <u>Breadboard Dreams</u>