

'Atelier de Resistance'

Idiotic Code: On Resistant Usership

Sideroom, 7 nov 2015

root@ooooo:~\$ sudo host

This Book is a Classroom
Editor: Corinn Gerber, HIT, Lucie Kolb, Romy Rüegger, With With
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p.46

A performative event enhances the dramatization of knowledge and its dissemination. Using play as a language. Using play as a discourse. Being-with as self-validating activity. Sharing of time, space and context to become. Privileging the aesthetics of the real. Intentionally. Amplifying reciprocal inputs, multiplied by interferences, frequencies and resonances. Failure plays an important role.

Dump Time. For a Practice of Horizontality Exhibition: March 5 – May 15, 2011 Curated by Anke Hoffmann and Yvonne Volkart Shedhalle, Zürich

root@ooooo:~\$ sudo hwclock

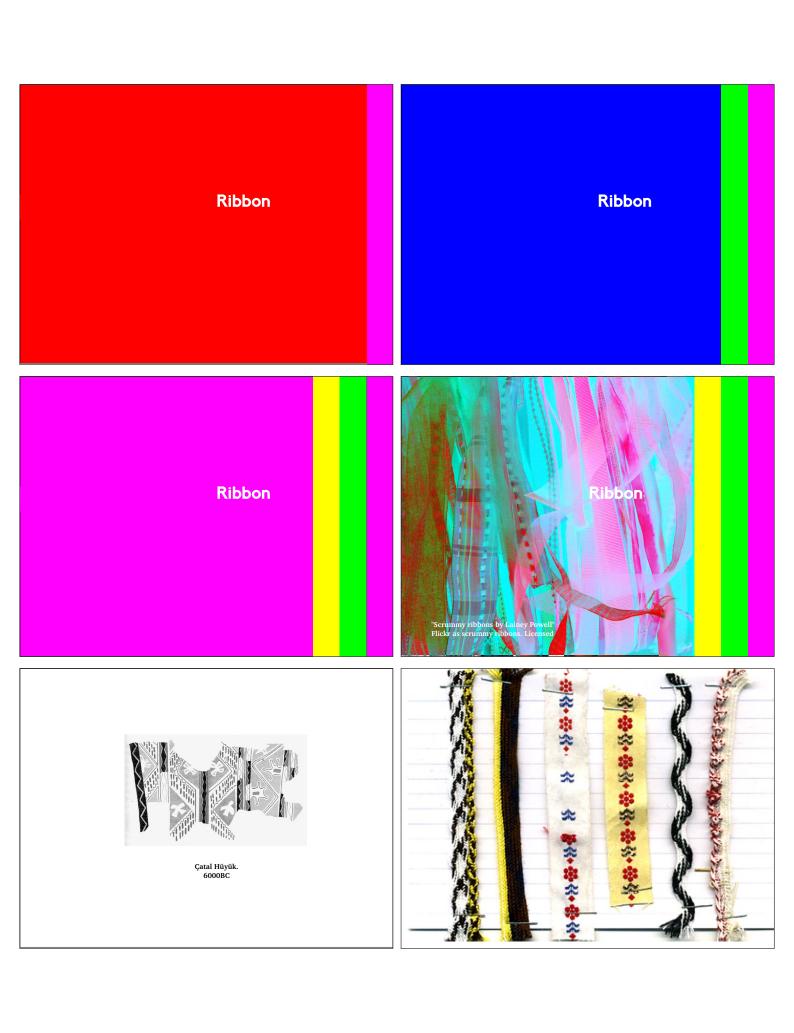
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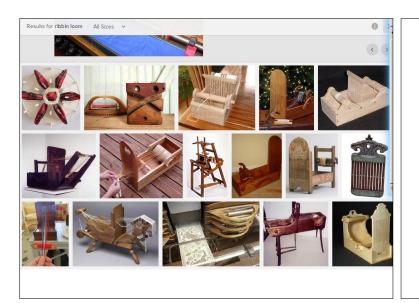


J.Taelman, axoloti.com

Resistive Ribbon

Ribbon





Danzig, which required no skill beyond the working of a bar and could produce up to half a dozen narrow weaves simultaneously. Although it seems to have been in use in London in 1616 and at

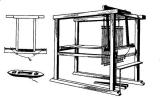


Fig. 38. Kay's flying shuttle, 1733. (Right) complete loom; (left) batten on which the shuttle travels; (below) shuttle

Leiden in 1620, its spread was handicapped both by popular rioting and by restrictive legislation; more than a hundred years later, an inventor at Basle, who devised a method of harnessing water-power



http://www.graphicwitness.org/contemp/marx49.jpg





 $<\!\!\text{DIY ribbon Loom; http://historic$  $weaving.com/wordpress/designing-an-inkle-style-ribbon-loom/>}$  Quality control is important to any manufacturing process and the ribbon industry makes no exception. An operator consistently monitors a ribbon loom to make sure that the quality of the ribbon produced is to the highest of standards.







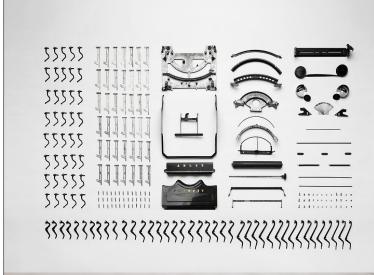










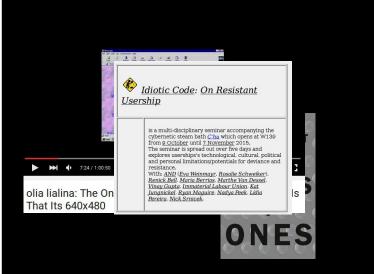


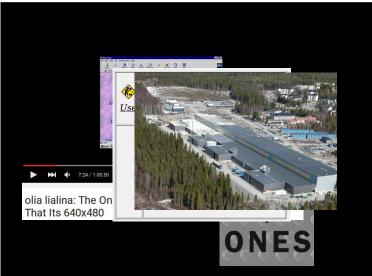








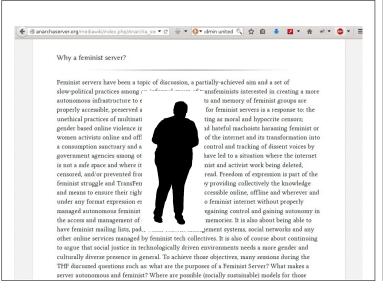






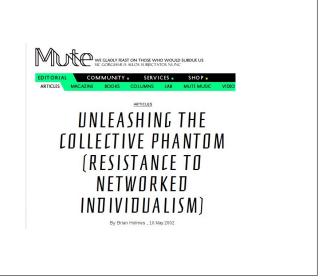


🔖 🚱 anarchaserver.org/mediawiki/index.php/Anarcha\_ser 🔻 🖰 煤 🔻 🚺 🕶 dmin united 🔍 🏠 📋 🔱 🗾 🕆 🏫 🤻 💆 🔻 🚍 Why a feminist server? Feminist servers have been a topic of discussion, a partially-achieved aim and a set of slow-political practices among an informal group of transfeminists interested in creating a more autonomous infrastructure to ensure that data, projects and memory of feminist groups are properly accessible, preserved and managed. The need for feminist servers is a response to: the unethical practices of multinational ICT companies acting as moral and hypocrite censors; gender based online violence in the form of trolling and hateful machoists harassing feminist or women activists online and offline; the centralization of the internet and its transformation into a consumption sanctuary and a space of surveillance, control and tracking of dissent voices by government agencies among others. All these factors have led to a situation where the internet is not a safe space and where it is common to see feminist and activist work being deleted, censored, and/or prevented from being seen, heard or read. Freedom of expression is part of the feminist struggle and TransFeminists can contribute by providing collectively the knowledge and means to ensure their right to speak up remains accessible online, offline and wherever and under any format expression emerges. There will be no feminist internet without properly managed autonomous feminist servers. This is about regaining control and gaining autonomy in the access and management of our data and collective memories. It is also about being able to have feminist mailing lists, pads, wikis, content management systems, social networks and any other online services managed by feminist tech collectives. It is also of course about continuing to argue that social justice in technologically driven environments needs a more gender and culturally diverse presence in general. To achieve those objectives, many sessions during the THF discussed questions such as: what are the purposes of a Feminist Server? What makes a server autonomous and feminist? Where are possible (socially sustainable) models for those



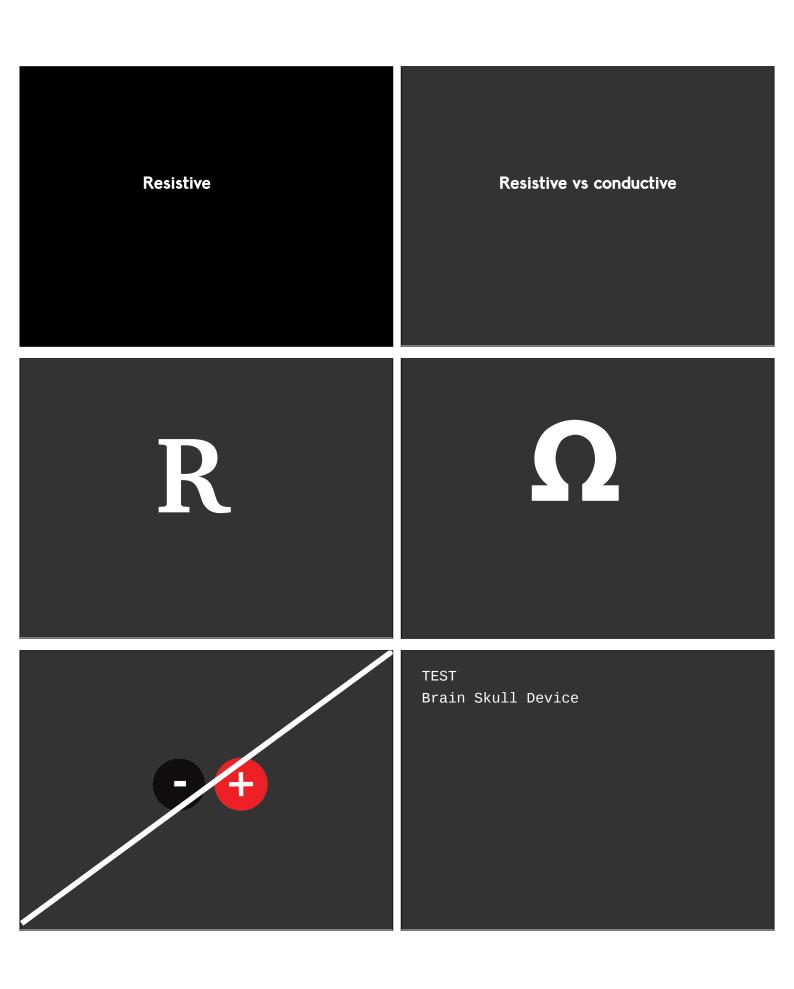


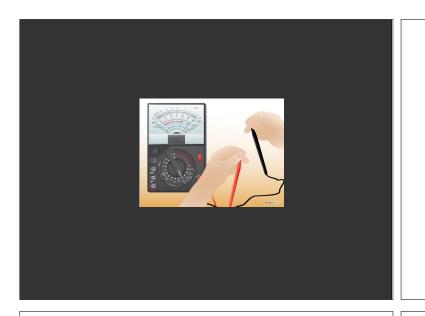


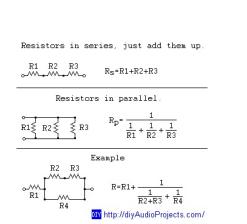










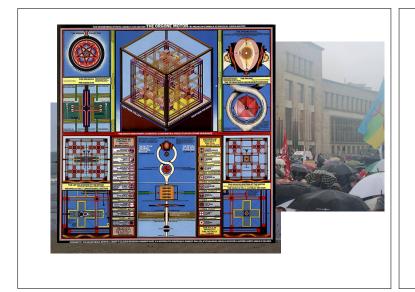


Resistors in series, just add them up.

R1 R2 R3 Rs=R1+R2+R3





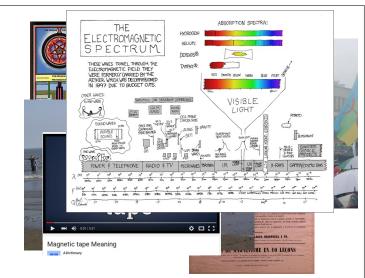


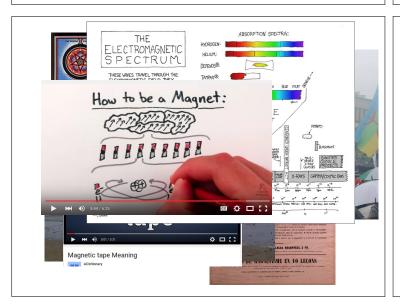


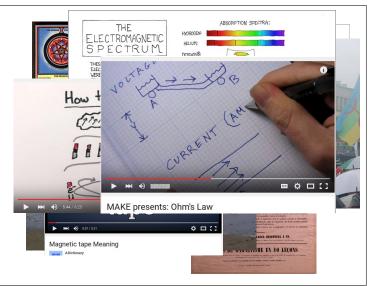


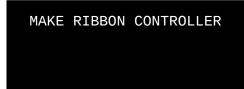








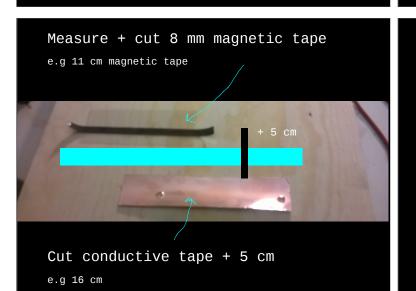




Choose object (non-conductive)

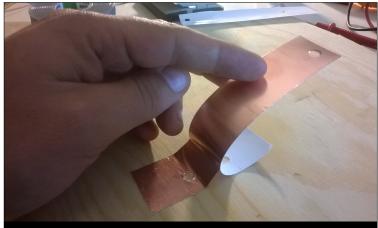


The Great Video Format War of the early 1980s

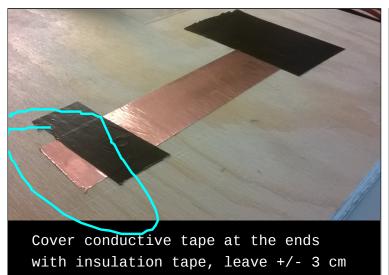






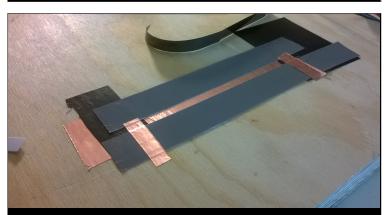


Stick conductive tape on object



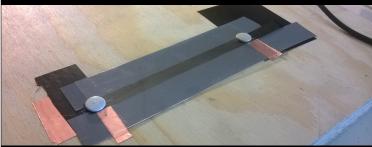


Cover the rest of the conductive tape, sparing out max 6 mm
(use the perforated holes as a reference)



Cut 2 small pieces of conductive tape and stick them in opposite direction above the perforated holes

Double check conductive side of the magnetic tape



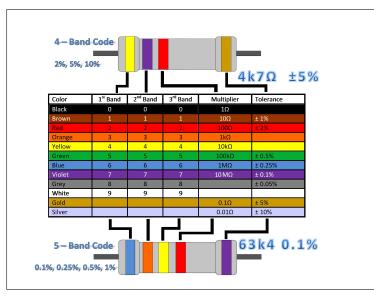
Load up the static electricity of the plastic cover and stick the magnetic tape to it and place pins (holes)

Check vulnerabilities

same value as in the beginning

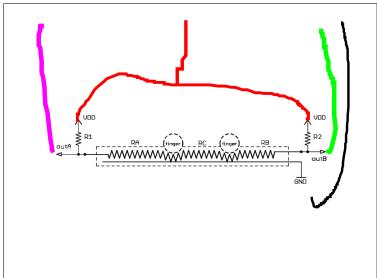
Measure the resistance of the ribbon: should

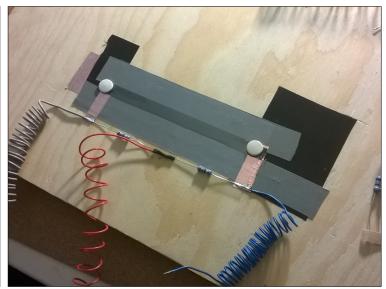
Measure the resistance between ground and A/B: should be 1 (infinite)



## potentiometer

A potentiometer is a variable resistor that slows down the amount of electricity that flows through it.





cut wires
 max length of your heart to your hand
 black for GND
 red for VDD,
 ouT A

oui A

- ouT B
- strip the ends with clippers
- heat the soldering iron



wrap wires around a pencil to keep them wiggly together

