SHREDDER: V.02 + V.01

RETURNING OUTDATED SOFTWARE MANUALS TO USEFUL ORGANIC MATTER

V. 02: POLYTECHNIC | MYCOLOGY VERSION

Fruiting oyster mushrooms on a compost of shredded computer manuals and coffee grounds for the Feral Trade Café, AV10 Festival, Newcastle upon Tyne.

метнор:

- Collect software manuals and used coffee grounds.
- · Shred and mix the manuals with coffee grounds to make a compost
- Sterlise / pasteurise the compost in a pressure cooker
- · Mix the compost with mushroom spawn in a substrate bag
- Once the compost or medium becomes white, cut holes in the bag and place in a safe growing environment.

For this version we used a base of perlite and covered it with a cloche to grow the mushrooms. Inside the cloche we placed an aquarium air-stone in a glass of water to ensure good air exchange.

Instructions by Dominic Smith

V. 01: geekosystem shredder | original version

Growing vegetables on a compost of shredded proprietary software manuals and coffee grounds.

метнор:

- · We got a load of proprietary software manuals
- Shredded them
- · Mixed them with used coffee grounds from local cafés
- We built a crate and lined it with black plastic
- We then put the mixture into the crate, watered it and left it to rot
- Once rotted down we filled old floppy disk cases with the compost to use as mini-incubators
- We planted silver beet seeds harvested from my garden in the cases
- Once the plantlets were big enough we transfered them to a crate outside

Instructions by Julian Priest, Geekosystem

DOMINIC SMITH
Newcastle Upon Tyne, 2010

V.O2.HTTP://PTECHNIC.ORG/ECOLOGIES/SHREDDER

DOMINIC SMITH. HTTP://DOMINICSMITH.INFO

CONSULTANCY BY JOHN ROBINSON. HTTP://WWW.MICRO-SCIENCE.CO.UK

A FERAL TRADE COMMISSION. HTTP://FERALTRADE.ORG

Y.01. Geekosystem. http://geekosystem.org/theshredder

