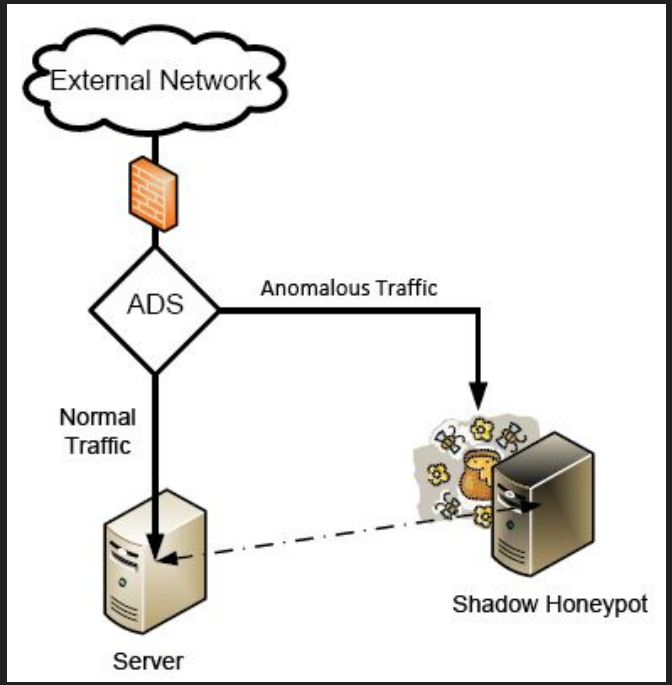
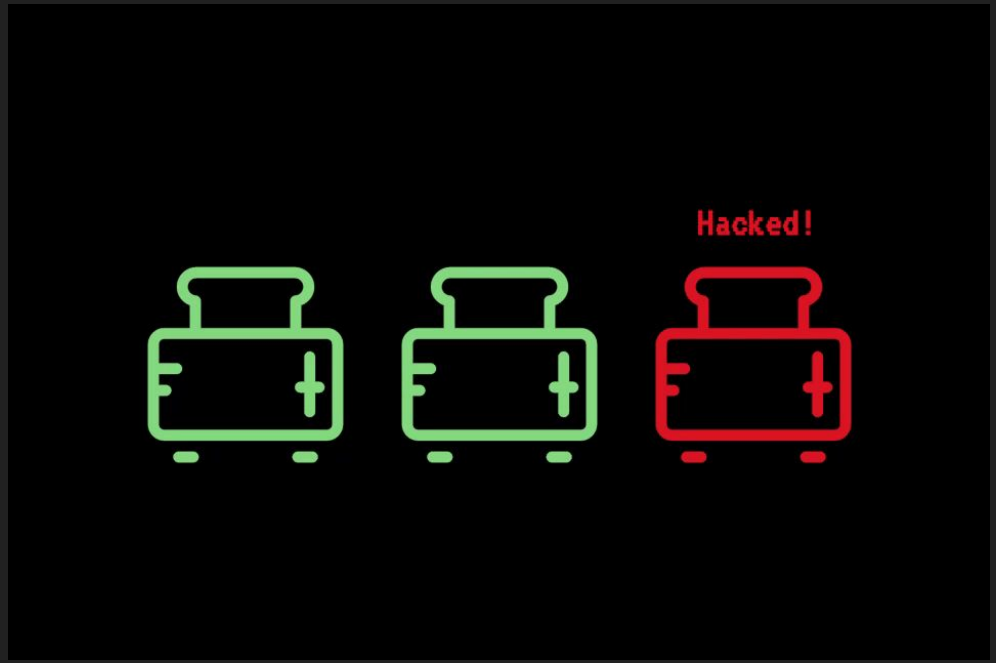
HackersPot

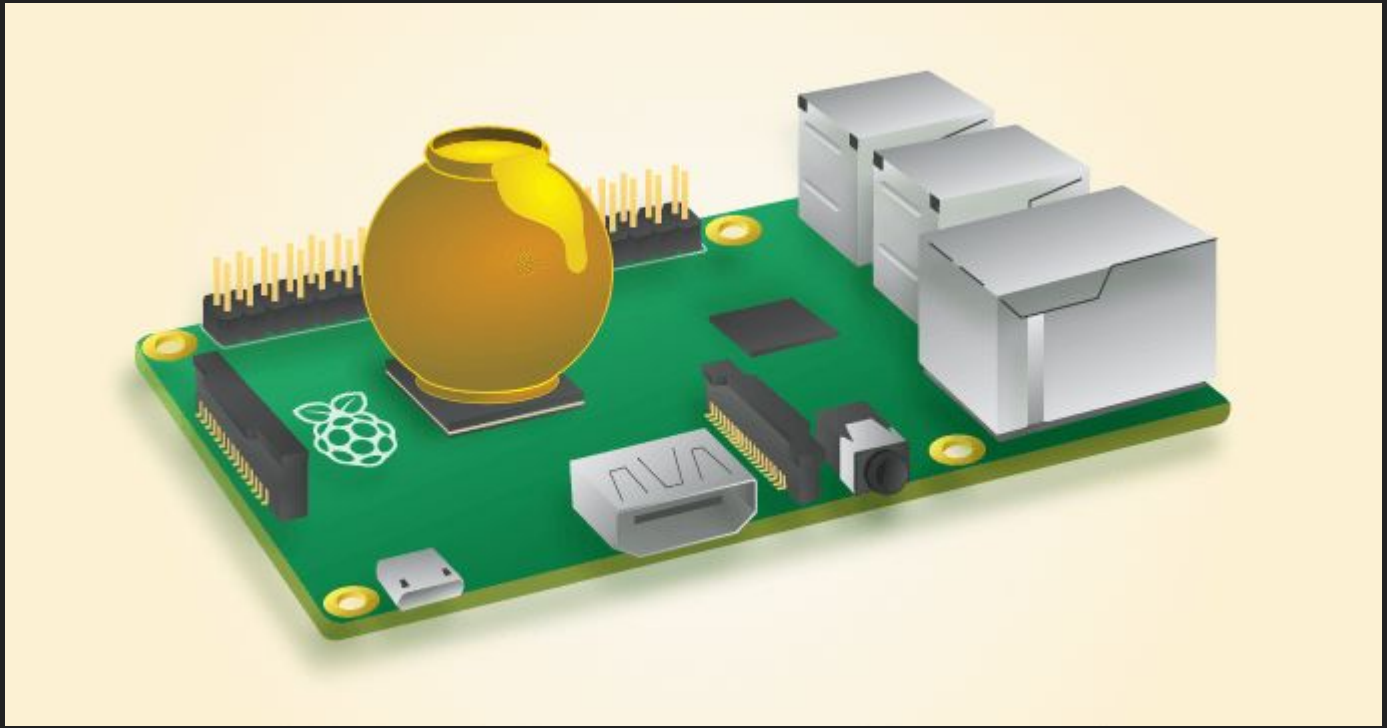
By Vsevolod Ivanov

HoneyPot


External Network
ADS
Anomalous Traffic
Normal
Traffic
Shadow Honeypot
Server

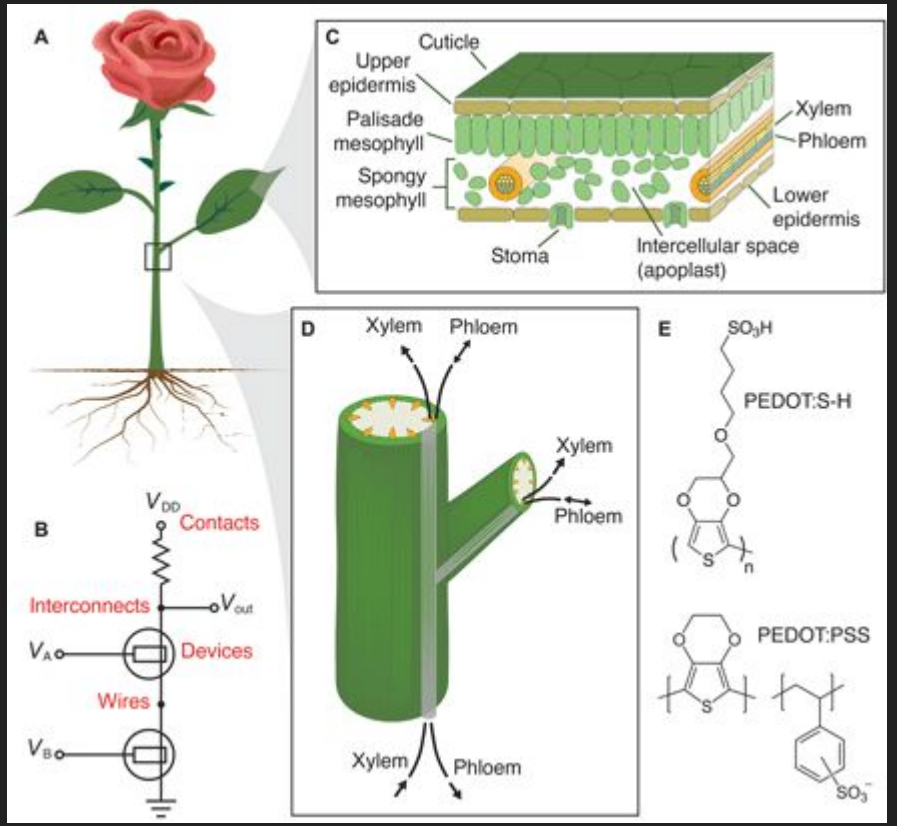

Hacked!

HoneyPi’ng



Electronic plants

http://advances.sciencemag.org/content/1/10/e1501136.full



Venus Flytrap

Soft robotics

http://biorobotics.snu.ac.kr/wp-content/uploads/2014/05/2014_BIO_BIO_Flytrap-robot.pdf

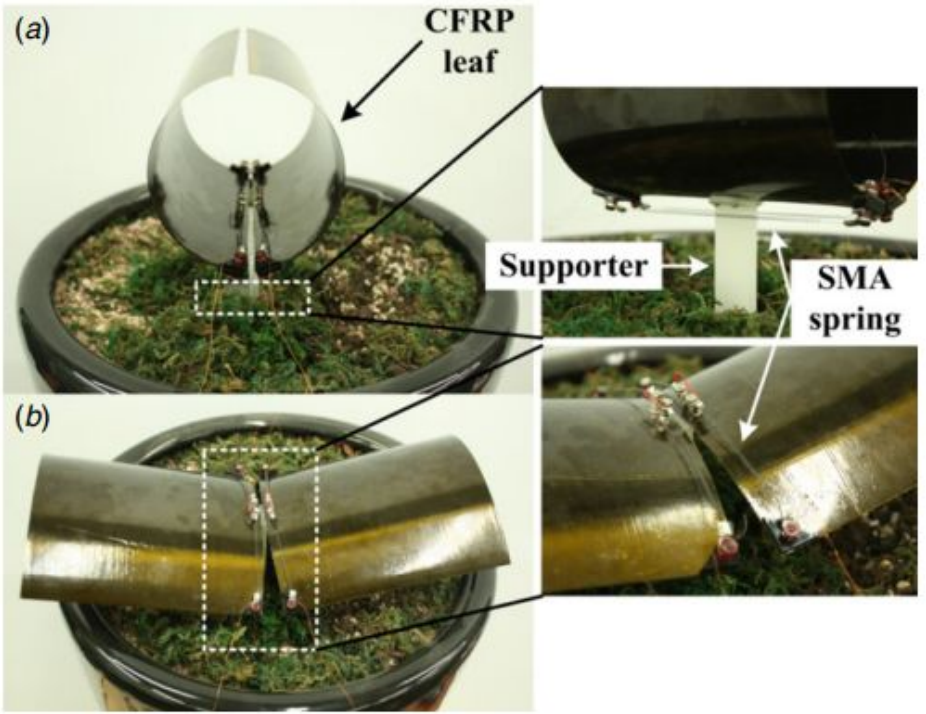
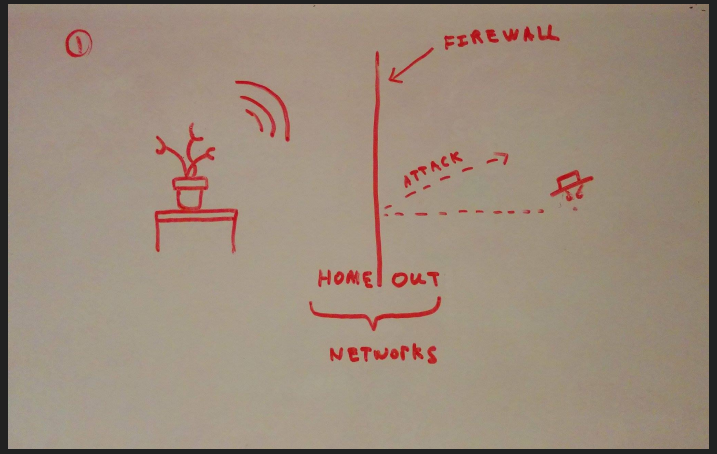
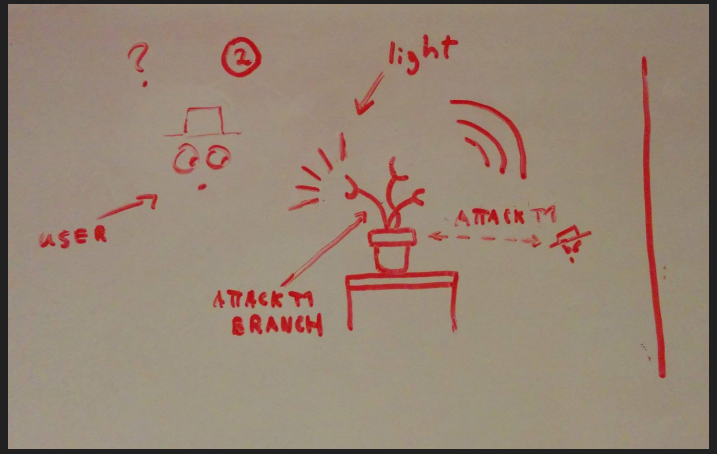
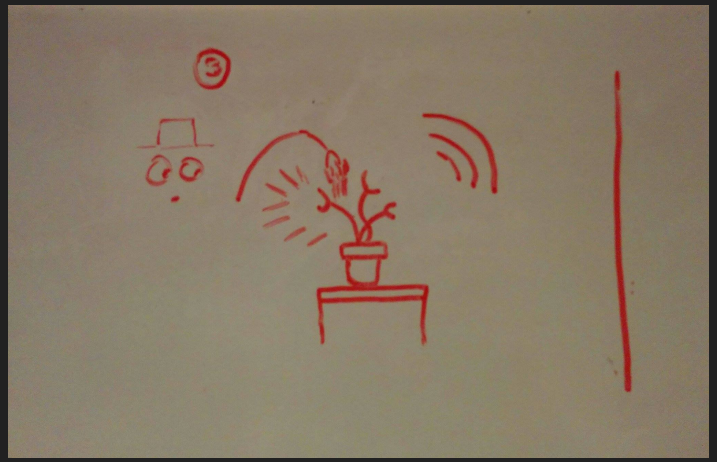
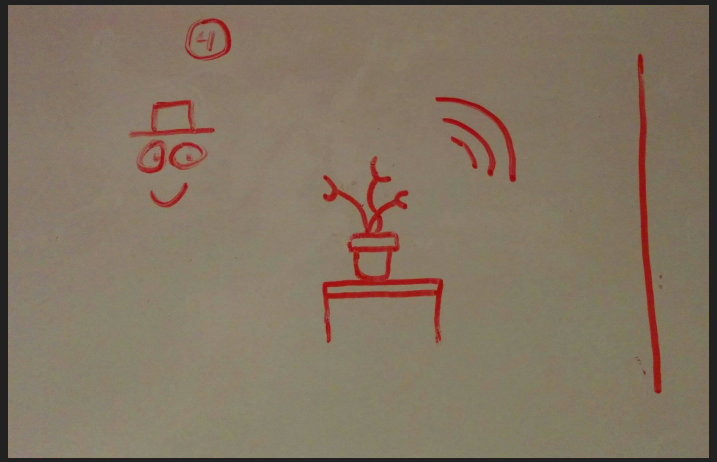


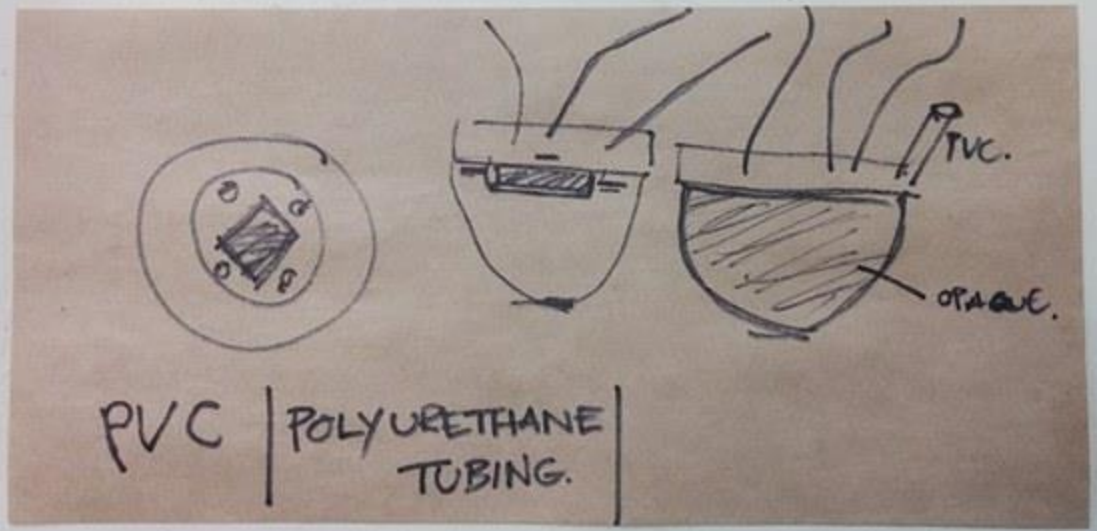
Figure 1. Bio-inspired flytrap robot with (*a*) CFRP leaves closed and (*b*) the leaves open. Two CFRP leaves are fixed on the supporter. Both ends of SMA springs are attached at two corner of the CFRP leaf.


①
FIREWALL
ATTACK
HOME
OUT
NETWORKS


?
②
light
USER
ATTACK TM
ATTACK TM
BRANCH


③


④


PVC.
OPAQUE.
PVC | POLYURETHANE TUBING.

Interactions

- Network
- Lights
- Tap


© Withings


Backspace
Print Screen
Page Up
Plan B
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The HackerPot is an artistic binding between the virtual computing and the physical world.