



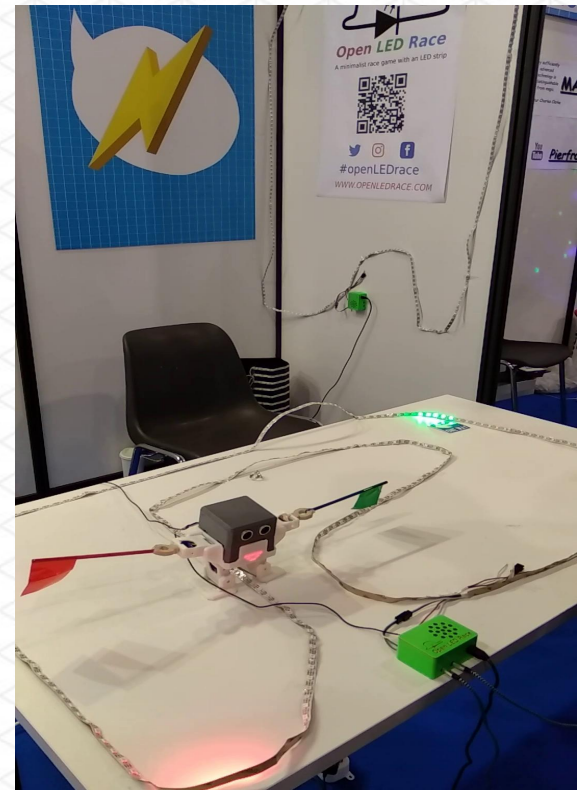
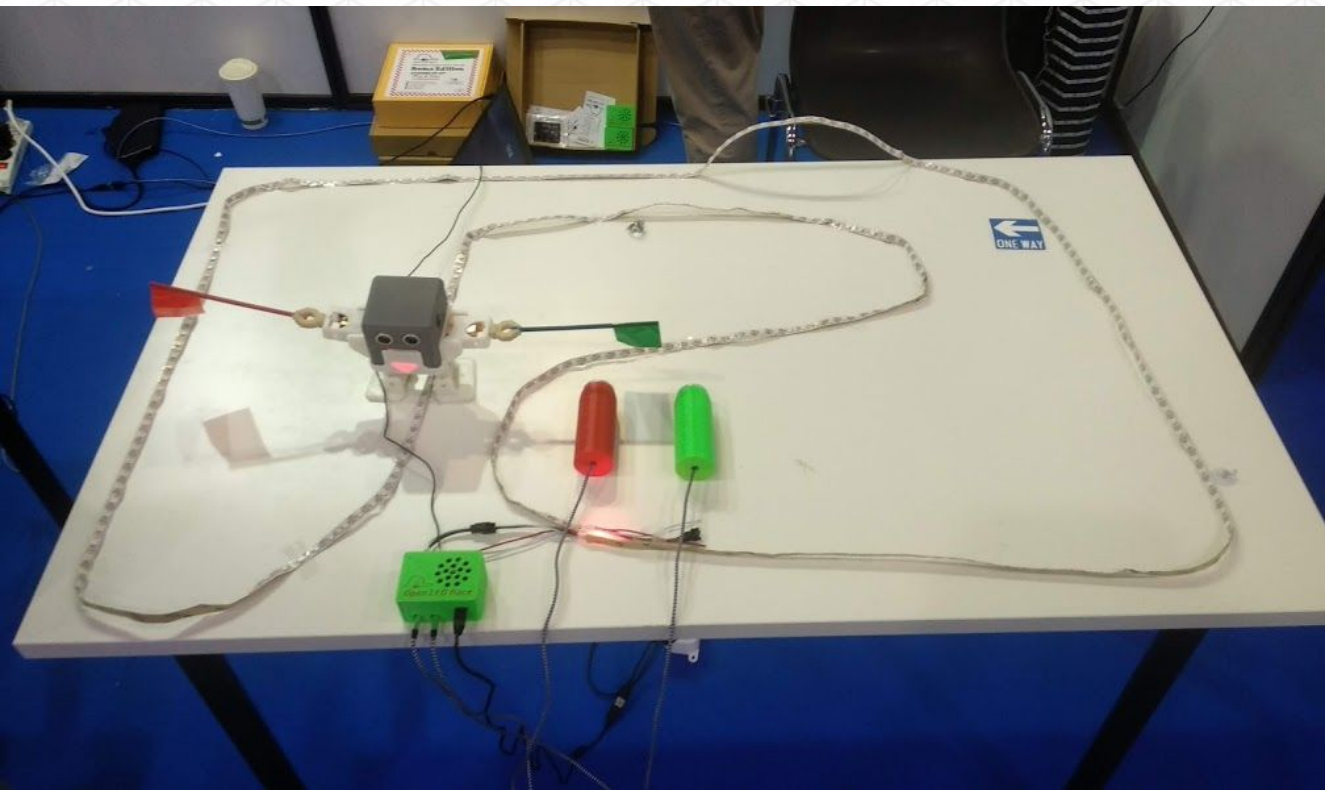
MAKER FAIRE 2019

PROGETTI DA COPIARE



Spada laser

<https://www.agileware.org/it/projects/saberled>



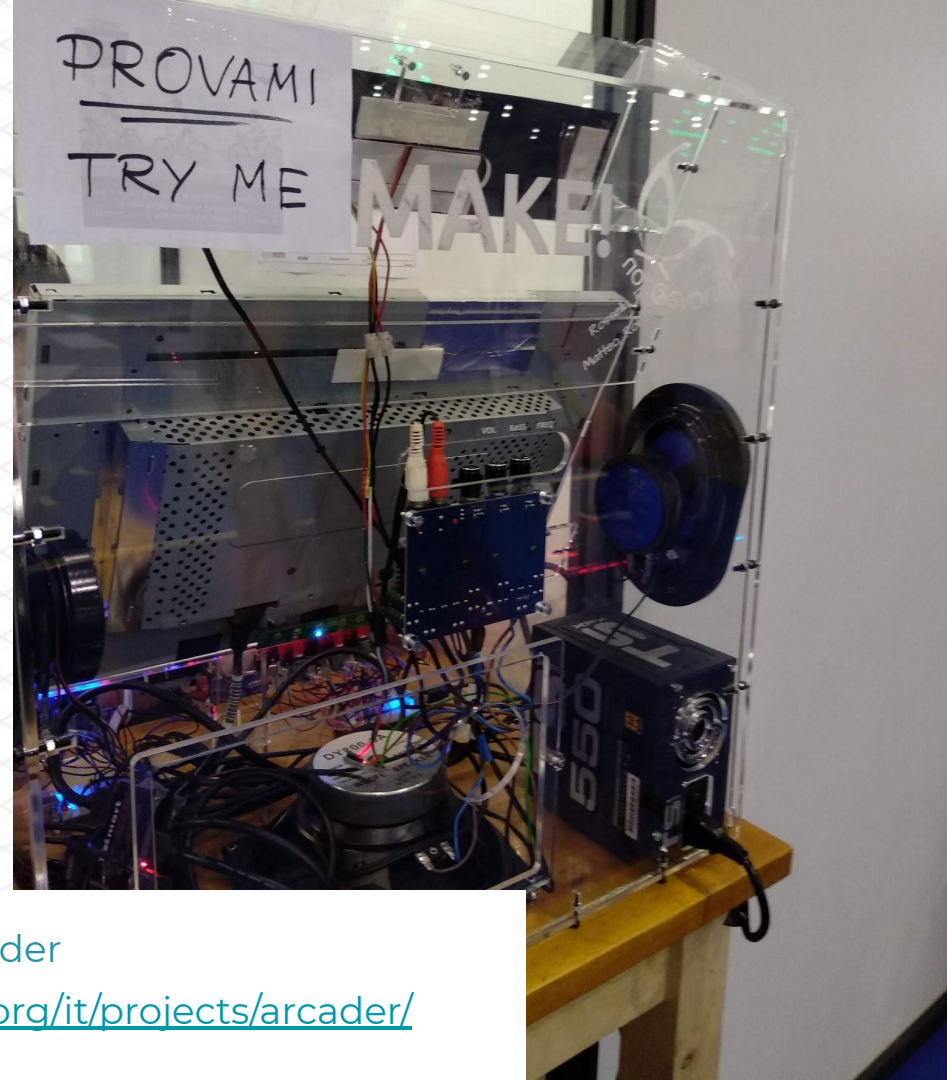
Open LED Race

<http://openledrace.mystrikingly.com/>



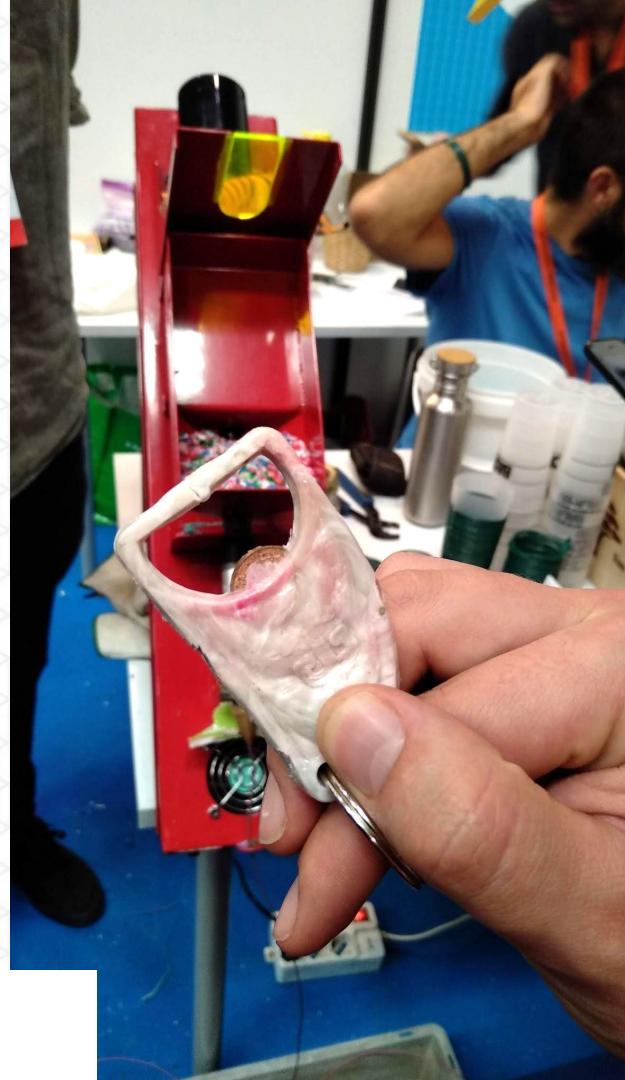
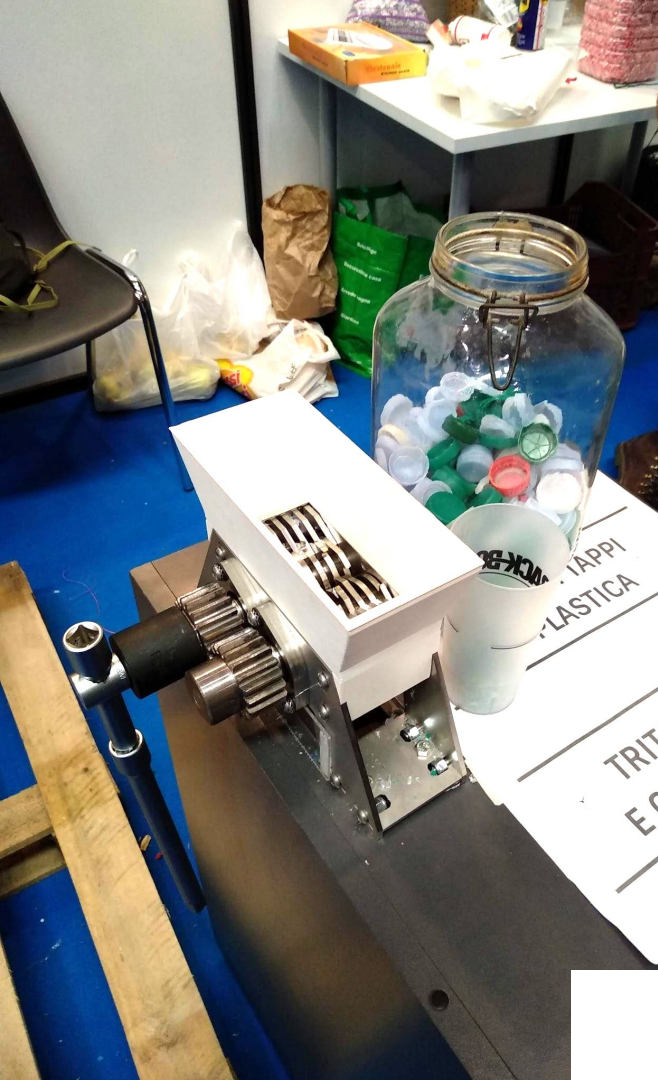
C0un73r

<https://www.agileware.org/it/projects/c0un73r/>

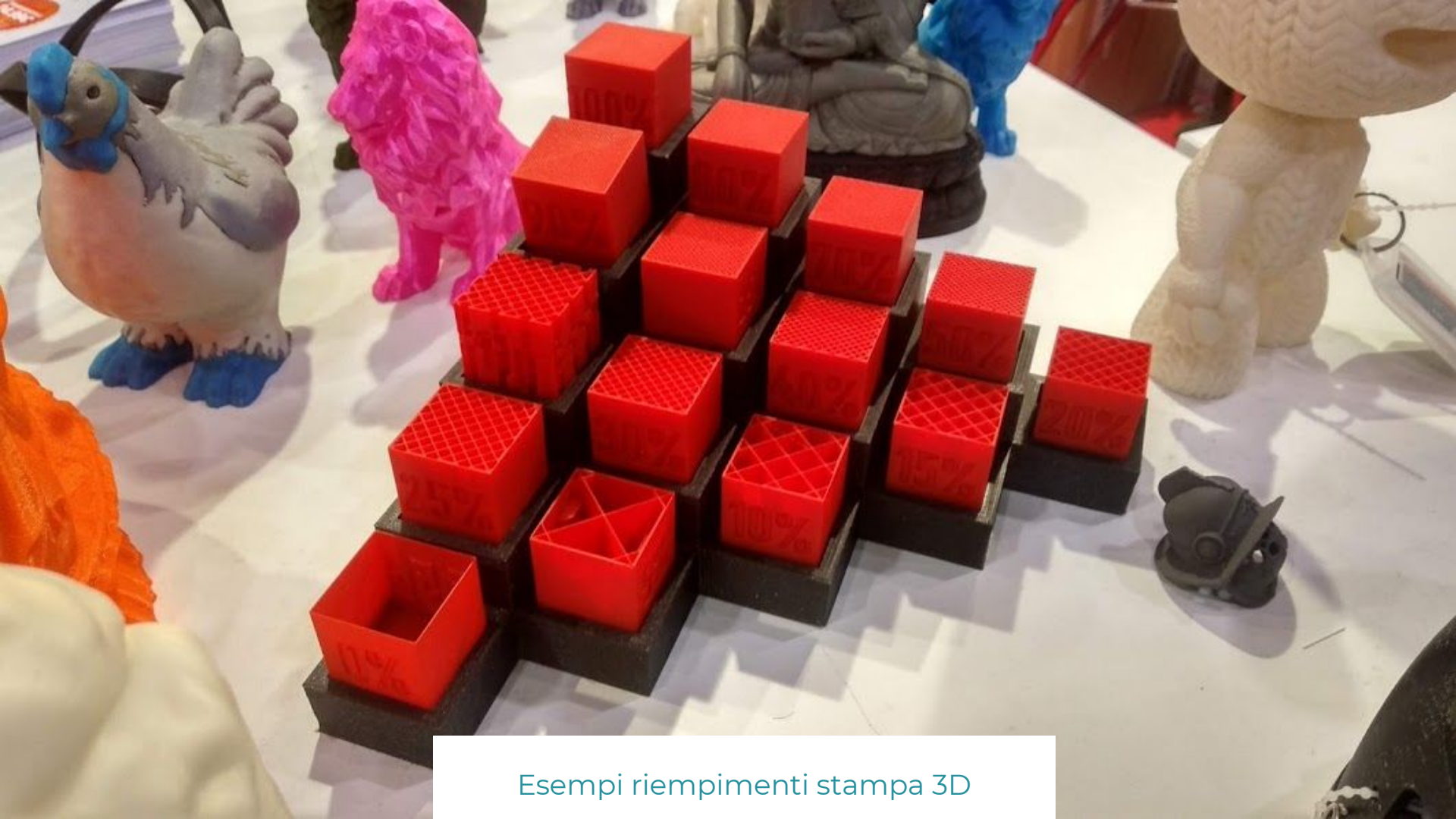


Arcader

<https://www.agileware.org/it/projects/arcader/>



BackBo - economia circolare



Esempi riempimenti stampa 3D



I.I.S. "Rita Levi-Montalcini", Acqui Terme (AL)
 Blind Helper Toolkit - <http://www.fabiopiana.it/>



Laser su mattonelle

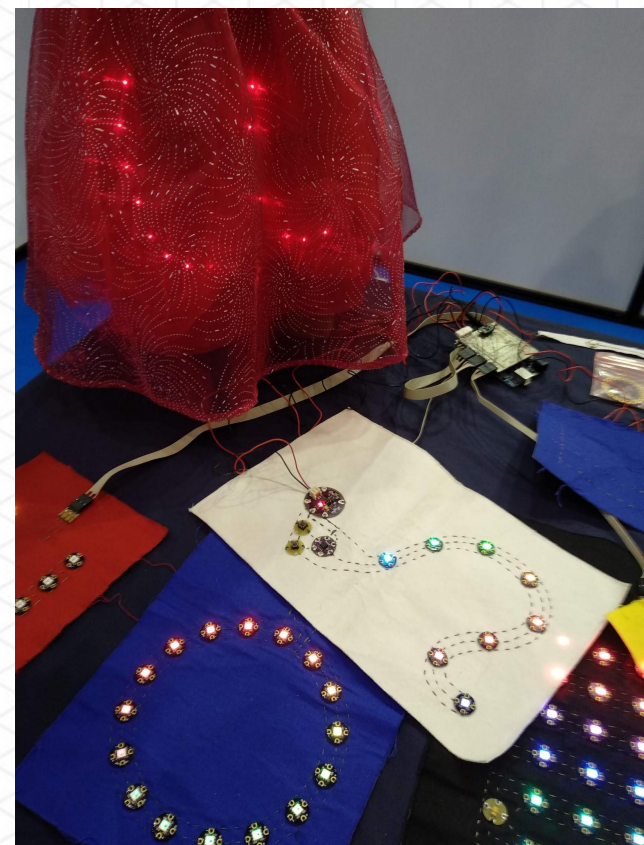




Cinture con copertoni di bicicletta
Cycled: <https://cycledproject.com/>



Vestiti con inserti luminosi

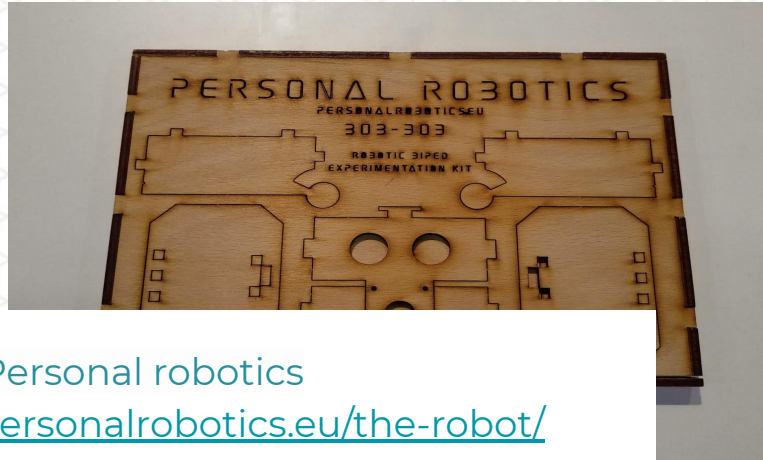
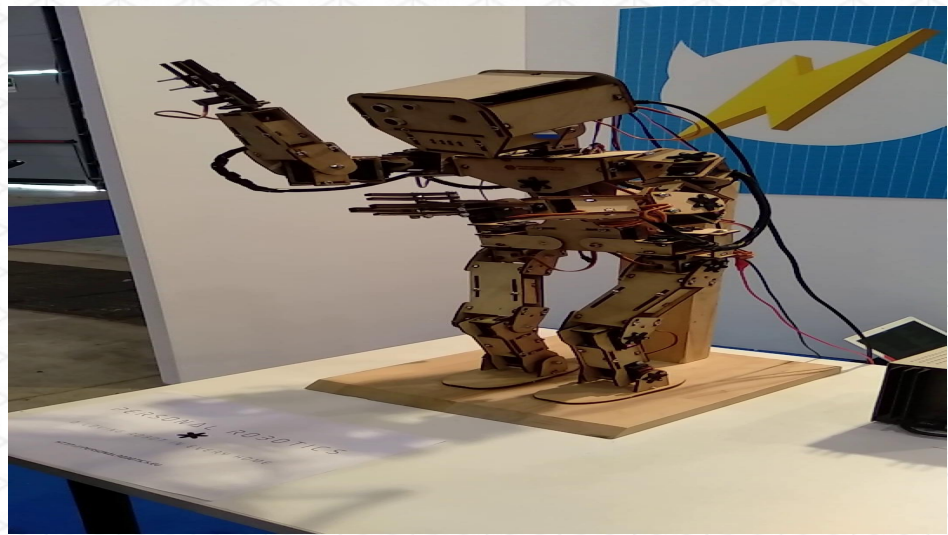


Vestiti con inserti luminosi usando LilyPad Arduino e gioielli luminosi

<https://partfusion.com/>



FabLab Napoli - Incisore laser
<https://fablabnapoli.it/2018/10/engravecubeonline/>



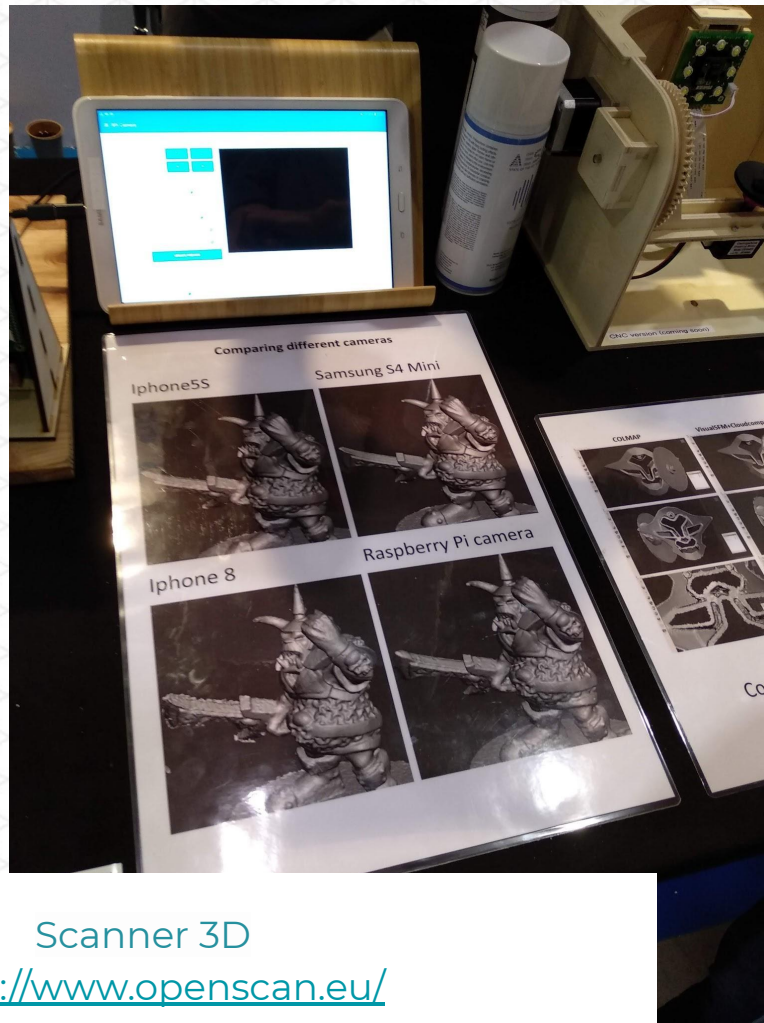
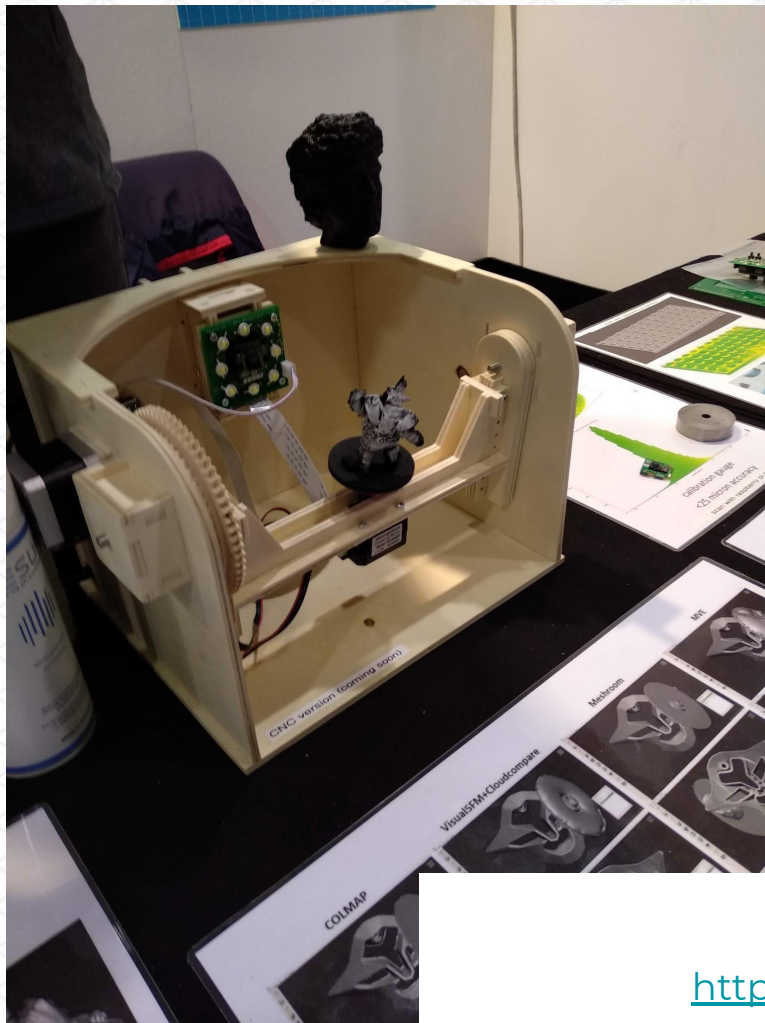
Personal robotics

<https://www.personalrobotics.eu/the-robot/>



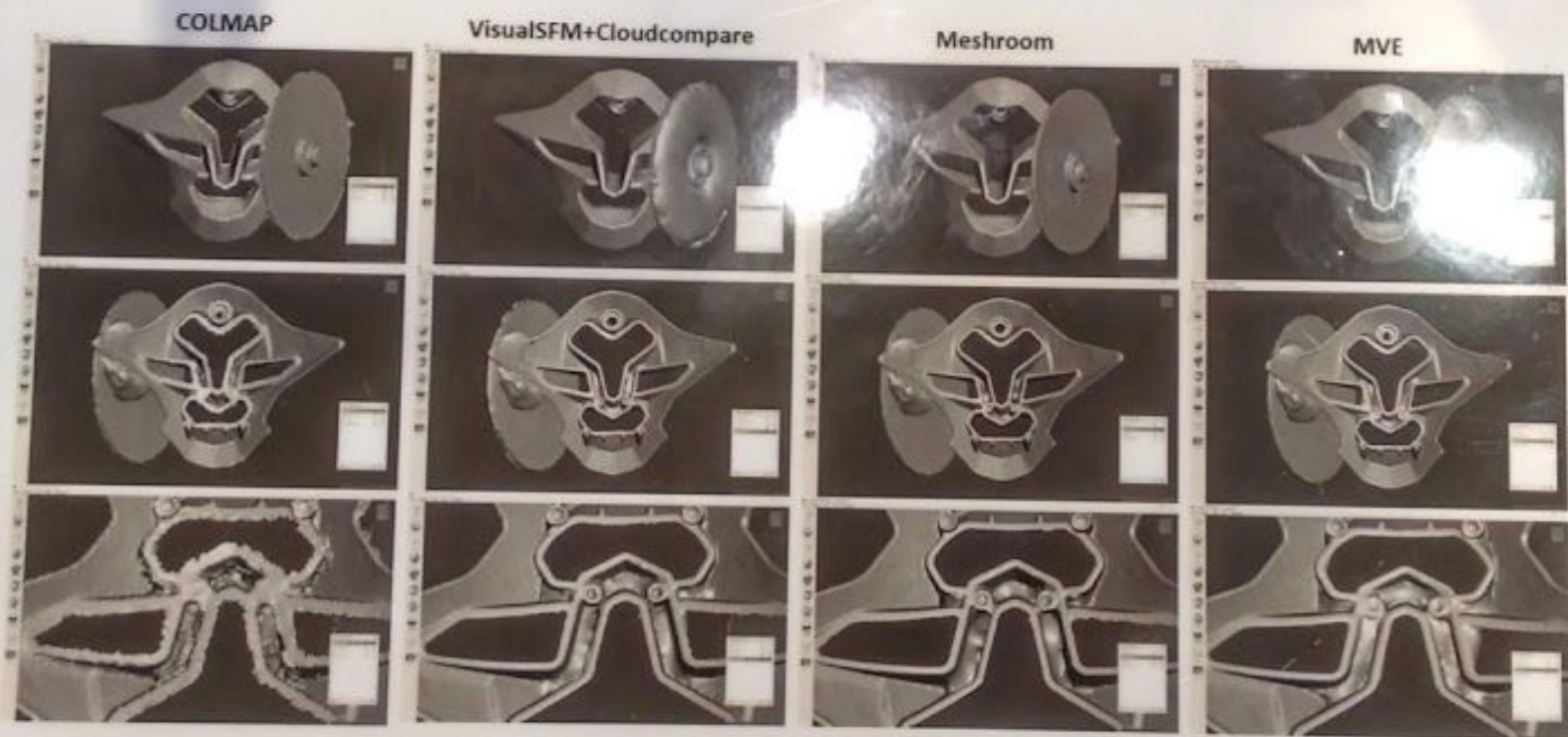
Scanner 3D

<https://www.openscan.eu/>



Scanner 3D

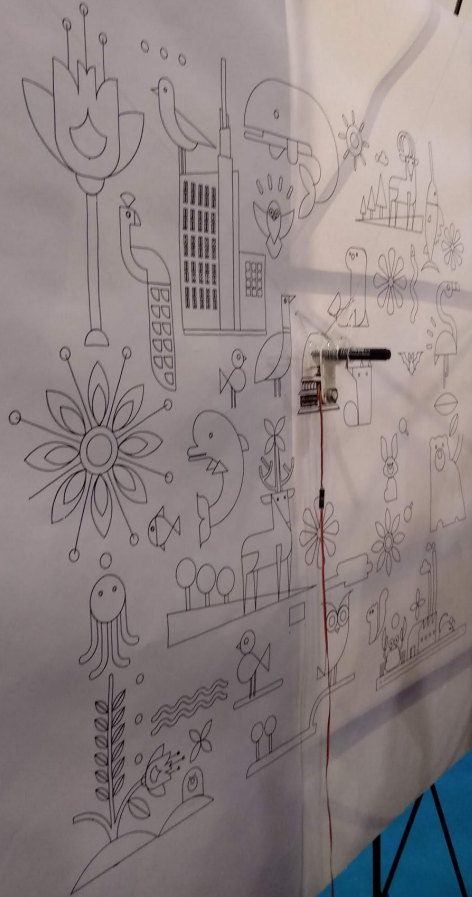
<https://www.openscan.eu/>



Comparing different photogrammetry programs

Scanner 3D

<https://www.openscan.eu/>



Plotter verticale

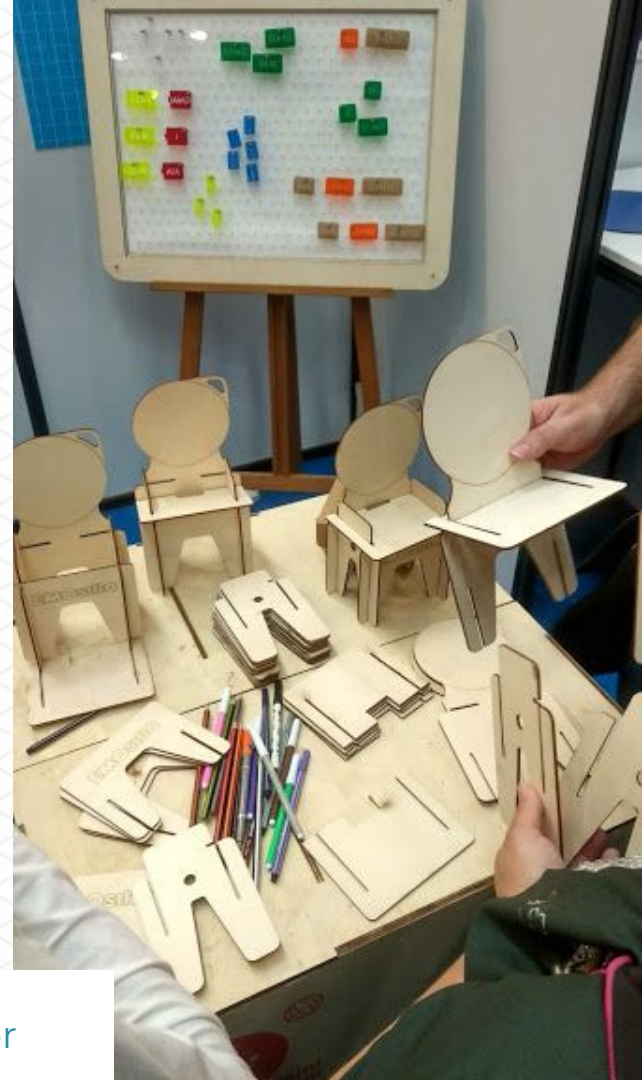


Balance Bike Open Source
<https://wikifactory.com/@michele-turco/balance-bike>

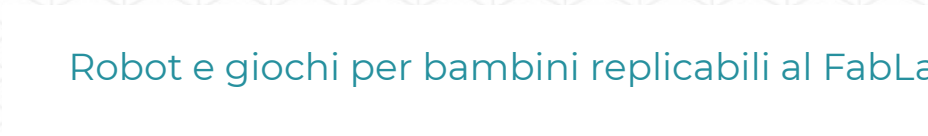


Chitarra con led

<https://www.instagram.com/mastergroove.eu>



Giochi in legno e intagliati al laser



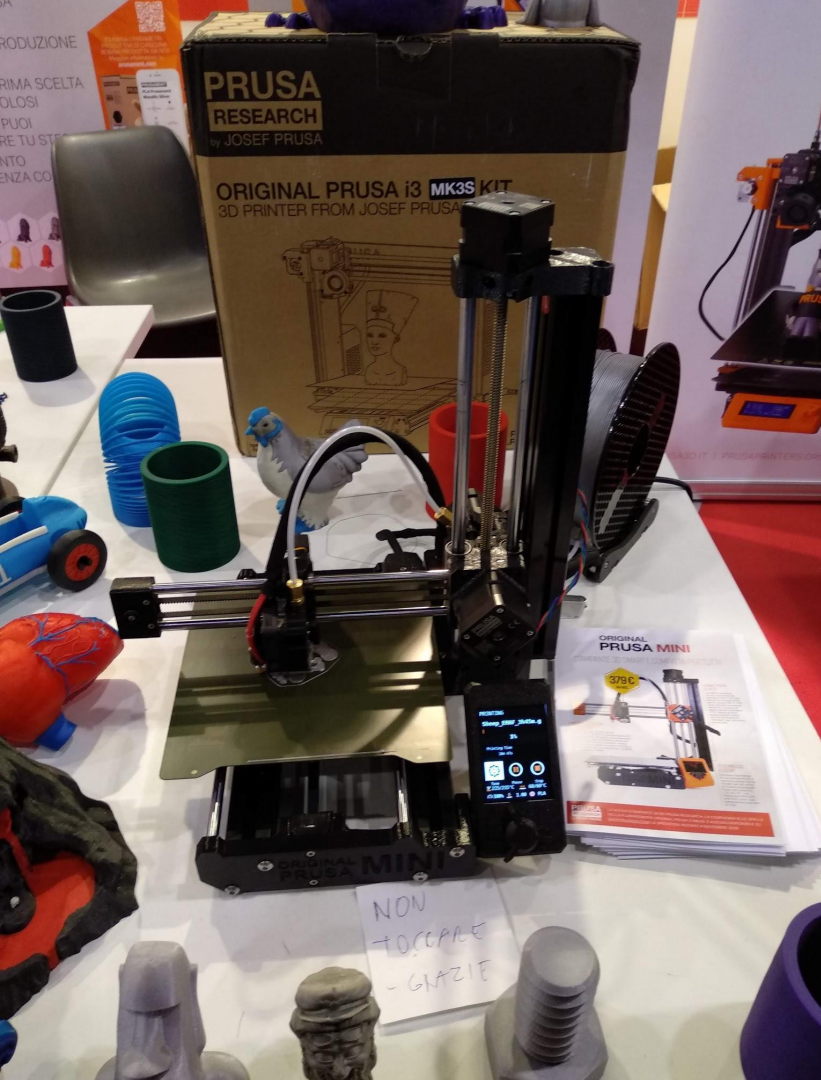
Robot e giochi per bambini replicabili al FabLab



Breadboard gigante + scimmietta

<http://decreatievestem.be/> <https://www.facebook.com/IngegnoMakerSpace/>

PROGETTI DA CONOSCERE



Prusa mini

<https://www.prusa3d.com/original-prusa-mini/>

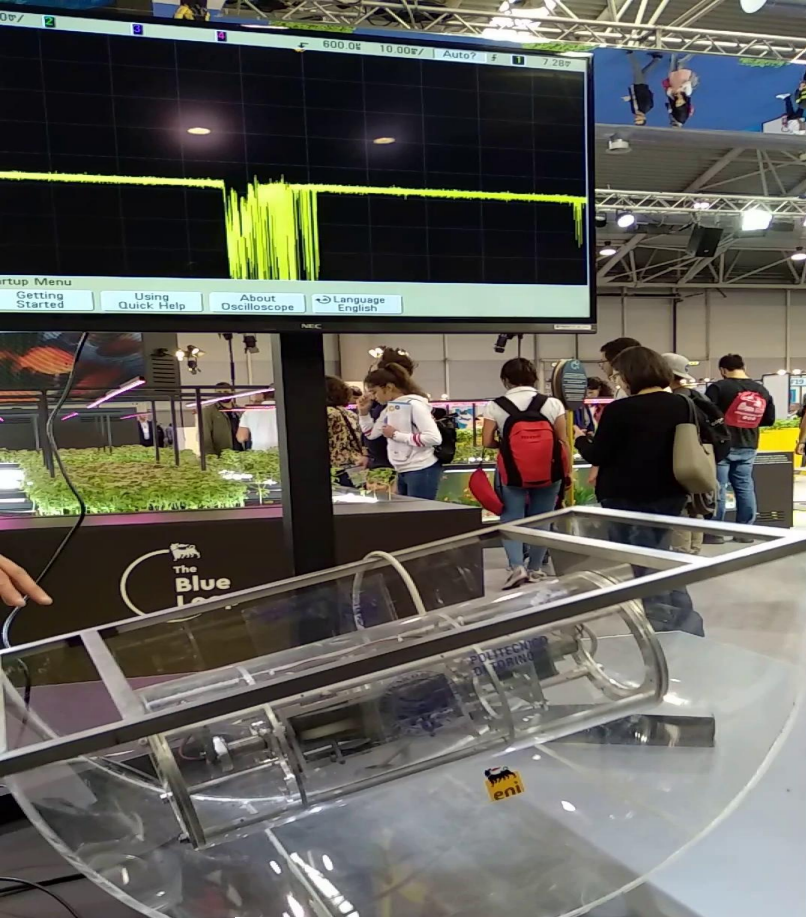


Wasp - Rigenera

<https://www.3dwasp.com/eventi/maker-faire-rome-2019-the-european-edition/>



Bentu - turbina eolica portatile
https://www.youtube.com/watch?time_continue=14&v=RUOa7b_zQ_4



Eni

<https://www.consumerismo.it/eni-ecco-tutti-i-progetti-sulla-green-economy-22111.html>



ECNIE
Maker Faire
THE EUROPEAN EDITION

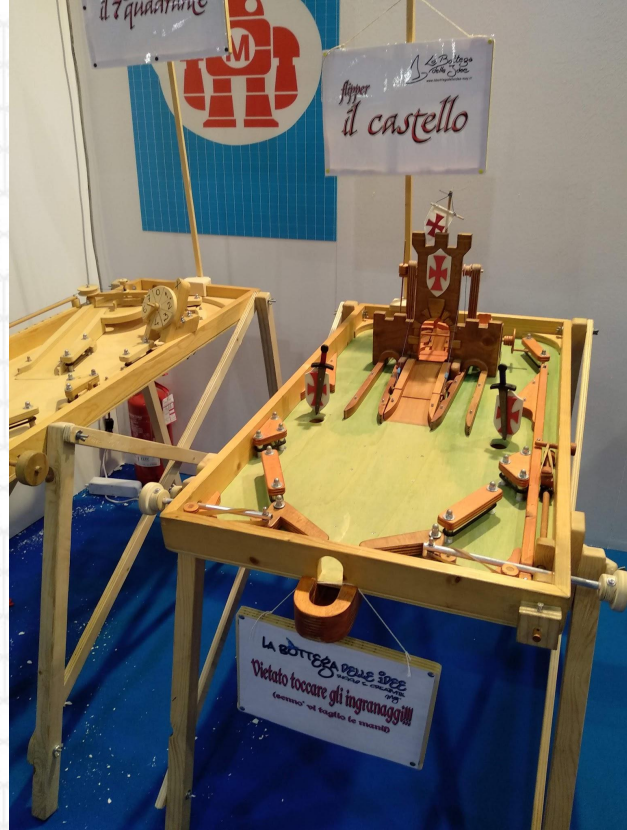
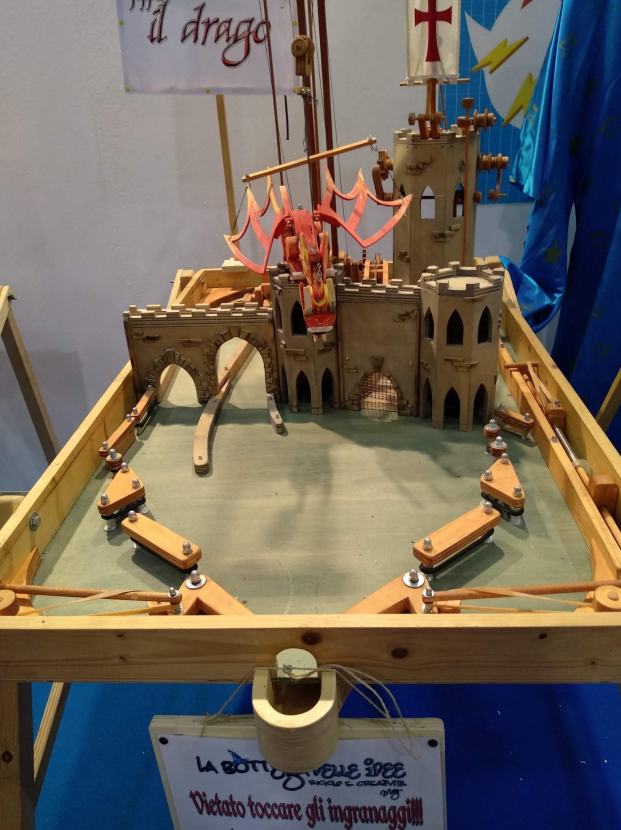
CARRELLO SALI SCALE ELETTRICO BREVETTATO

ANDREA BELLI, ALDOA, DAVIDE, FILIPPO

A produttore personalizzato economico electrical
trolley capable of climb staircase and stairs also
for transport persons

Un prototipo di carrello saliscala elettrico
brevettato semplice ed economico capace
anche di trasportare persone

Sedia a rotelle 4x4 e carrello
sali scale elettrico brevettato
[https://2019.makerfairerome.
eu/it/espositori/?ids=164](https://2019.makerfairerome.eu/it/espositori/?ids=164)



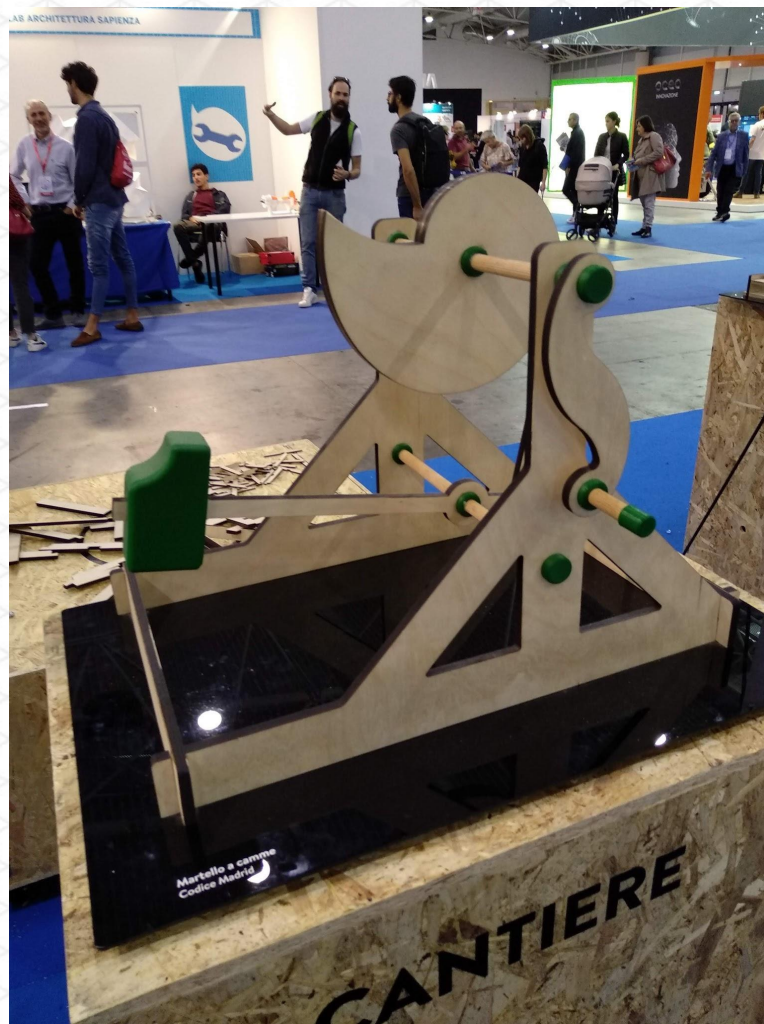
Flipper e giostre in legno
<https://www.labottegadelleidee-may.it/>



Flipper e giostre in legno
<https://www.labottegadelleidee-may.it/>



Macchine di Leonardo





Taglio polistirolo



Animali di carta



Stampi per modelli complessi



Arte: Lino Strangis

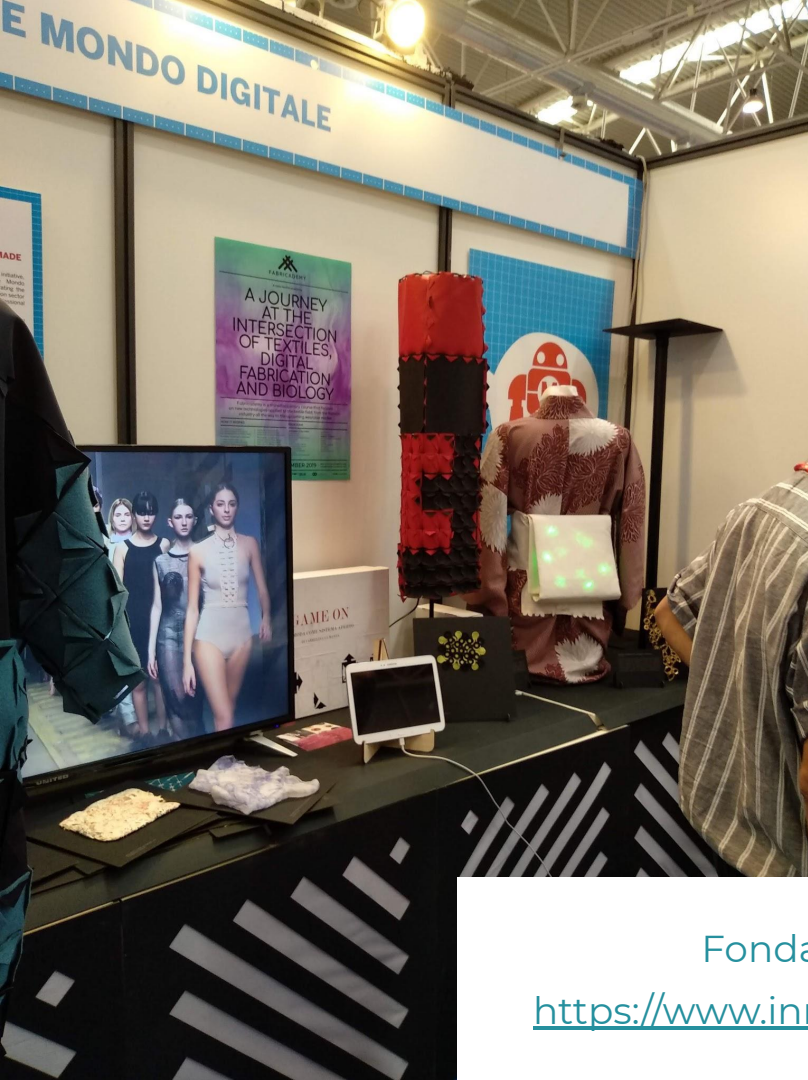
<https://www.linostrangis.net/partiturespaziali-realtavirtuale>



Fashion con tessuti 100% rigenerati
Rifò: <https://www.rifo-lab.com/>



Fondazione mondo digitale
<https://www.innovationgym.org/digital-made/>



Fondazione mondo digitale
<https://www.innovationgym.org/digital-made/>



Fondazione mondo digitale

<https://www.innovationgym.org/digital-made/>



Emotionwear

<https://www.emotionwear.tech/it/>

Progetti vincitori della menzione d'onore 2019

<https://2019.makerfairerome.eu/it/maker-of-merit-2019-i-vincitori/>

#makersgonnamake