Maker Faire, 2014

New York Hall of Science

Corona Park

New York

The general map of the Maker Faire grounds

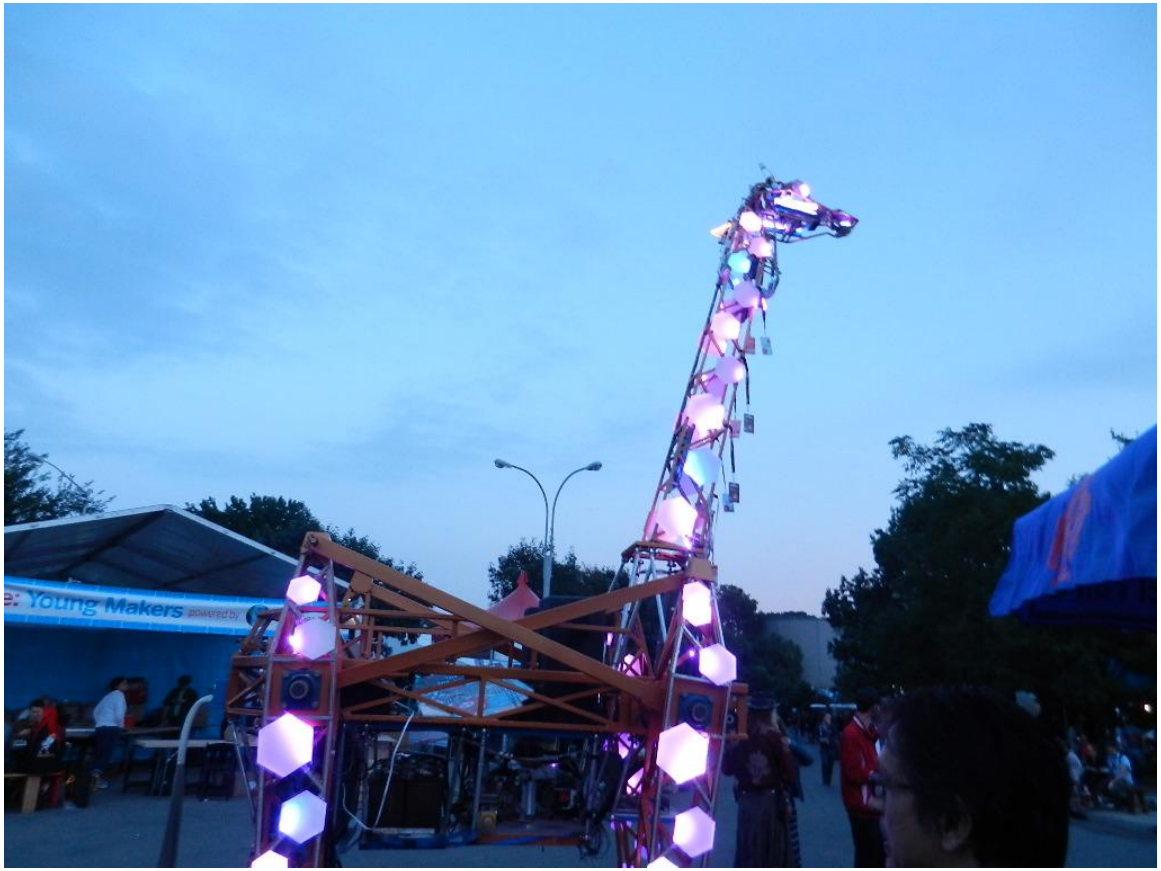
3-D printed plastic car with motorcycle tires

The 3-D car

It’s true: her name is also Arduino

The Italian contingent with Arduino

The robo-giraffe



The robo-giraffe in its full glory

The LED flowers and their creator, an architect in professional life

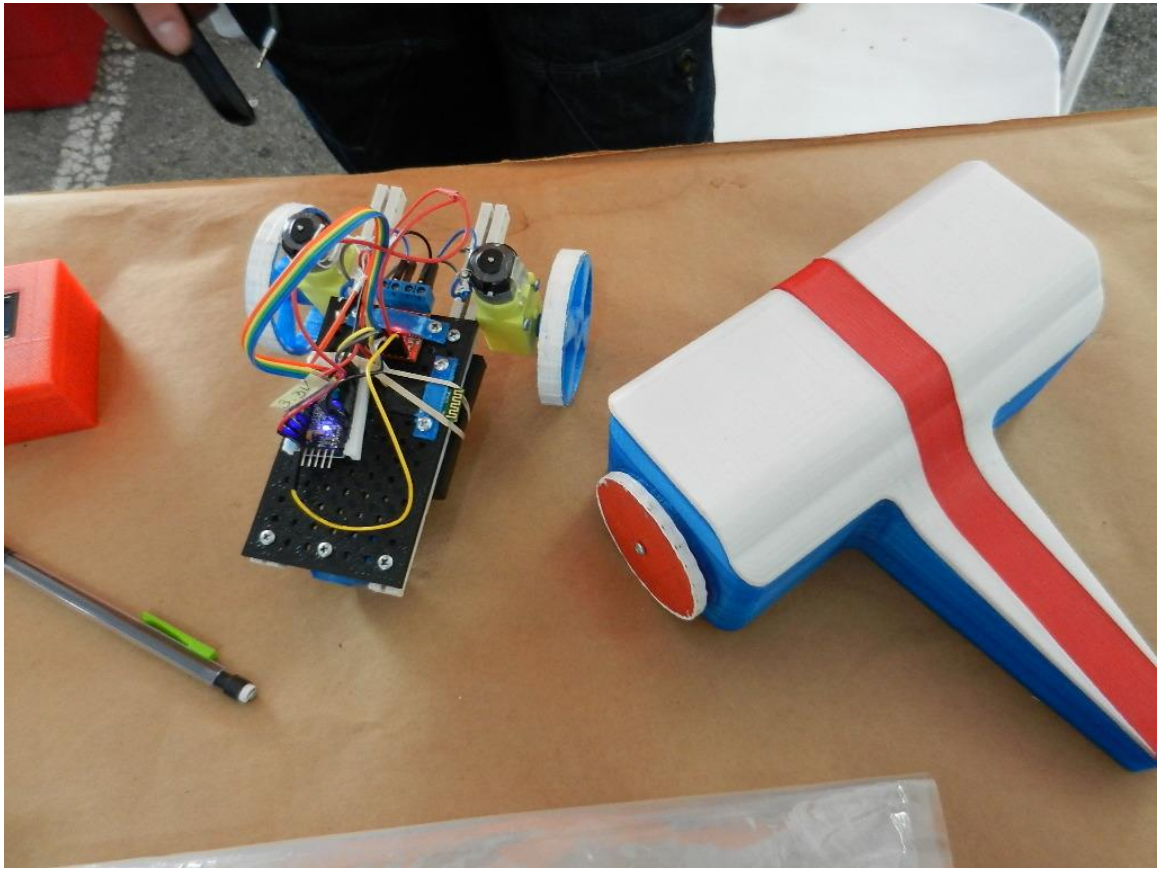
The casing for the LED and its battery are 3-D printed

Learning how to solder inside the Radio Shack tent

Learning to solder

… Learning to solder

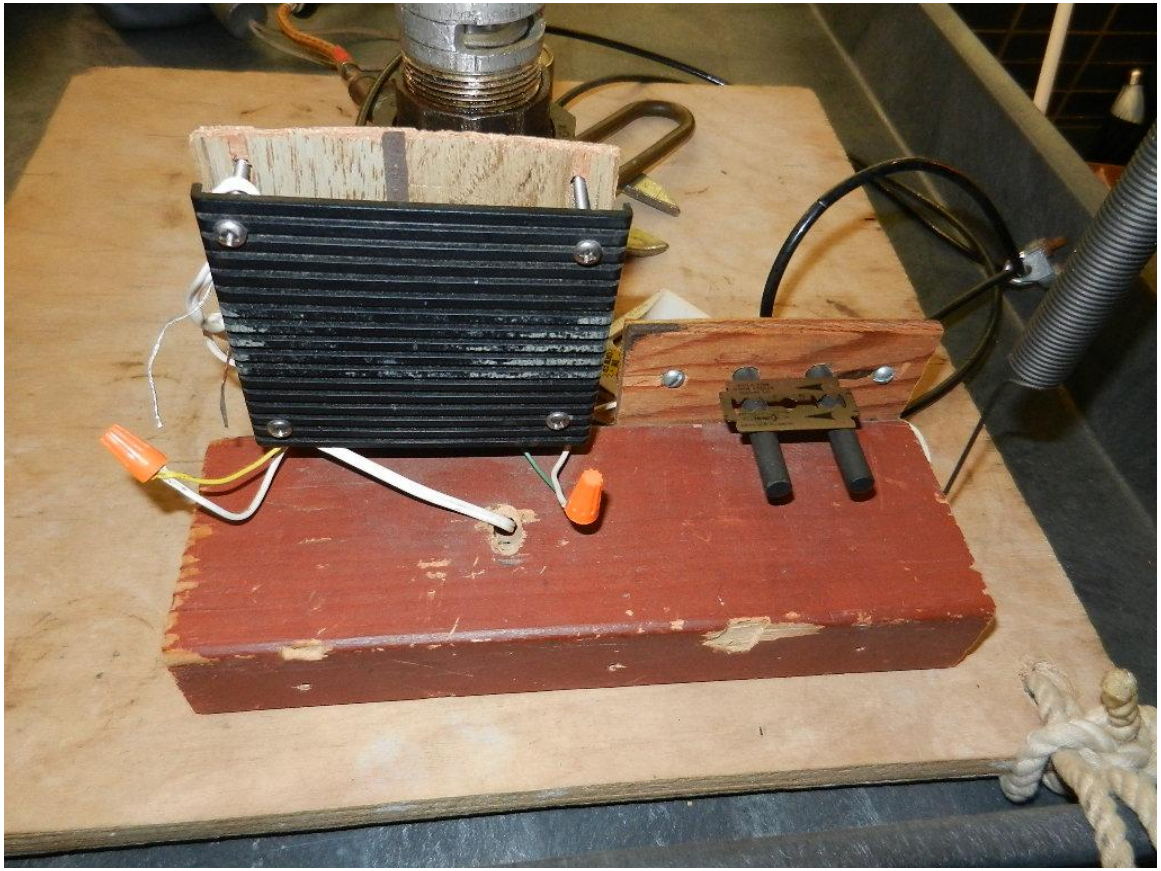
. . . Still learning to solder



Tiny robo motors

Make: it
radioshack | Make:
EXCLUSIVE PRODUCT
Robotics
Starter Kit
BASIC PARTS YOU NEED TO BUILD
EITHER OF TWO ROBOTS*
Includes motors, sensors, circuit board,
connectors, structural pieces and hardware
Line-Following
Robot
Also Build:
Make: it
Robotics
Starter Kit
BASIC PARTS YOU NEED TO BUILD EITHER OF TWO ROBOTS*

More robots



Rectifier radio receiver made during the Vietnam war

The war hero who built the receiver while in Vietnam

Toyota as a corporate sponsor

More of Toyota robo model cars

Ready, steady, Go!

Humans or robots?

Robots playing ball on a table

Play with cardboards?

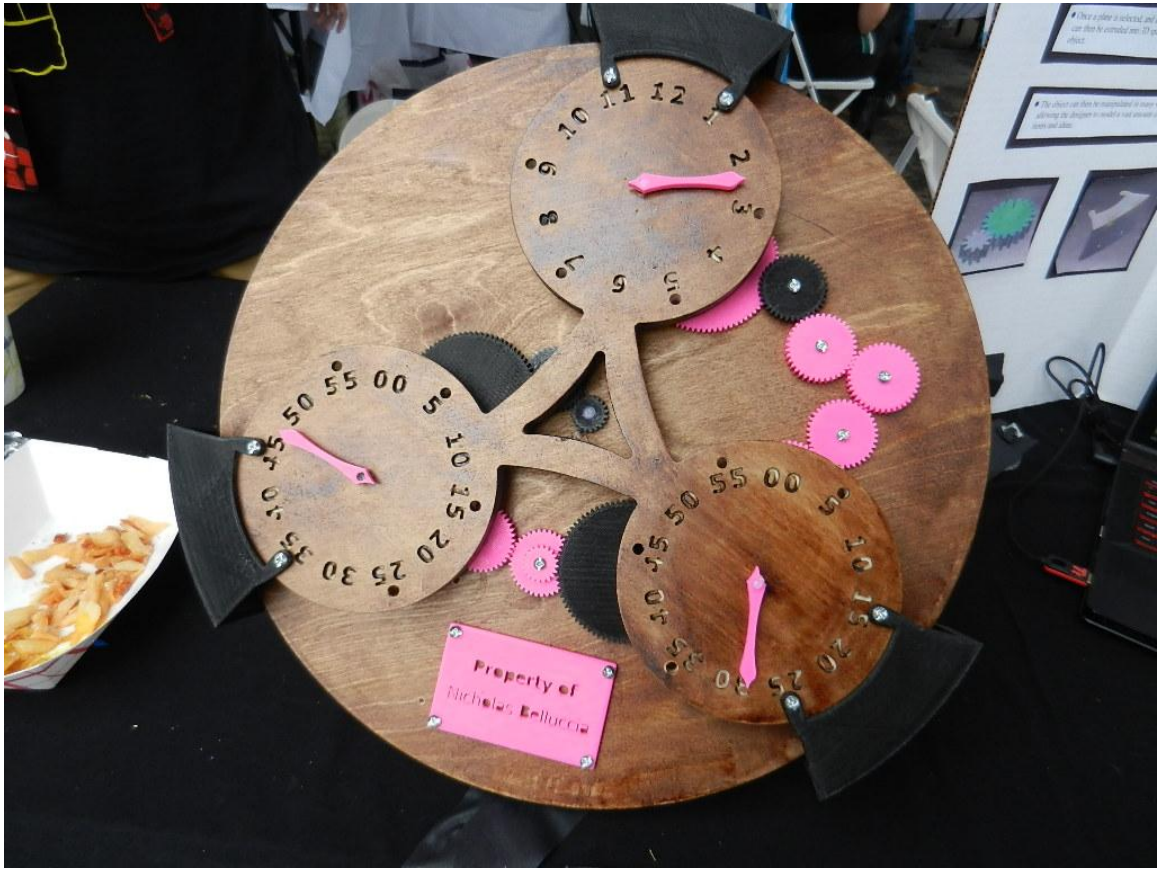
Human-robot synergy!!

Dinosaur puzzle

Flying dinosaur

Want directions? Ask here!

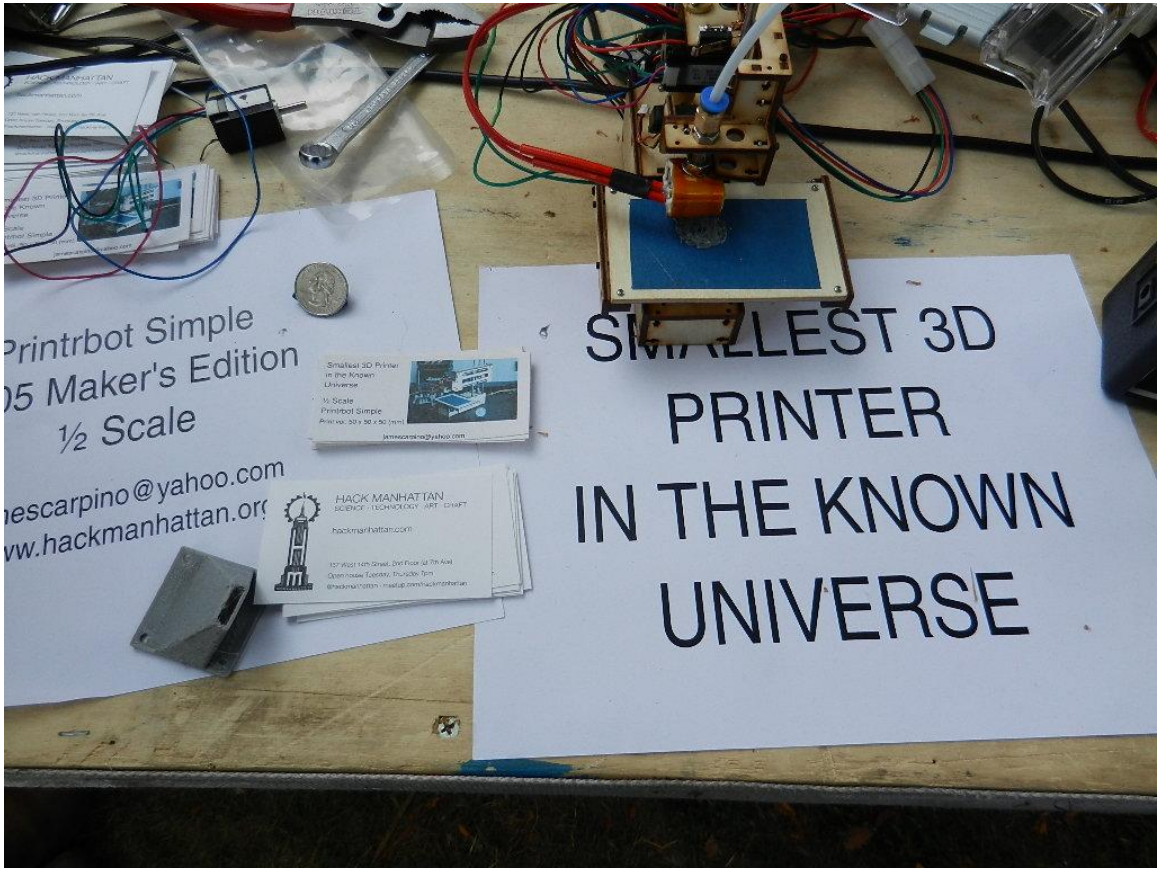
I have wings, I wish I could fly!!



Can you believe that it is a clock?

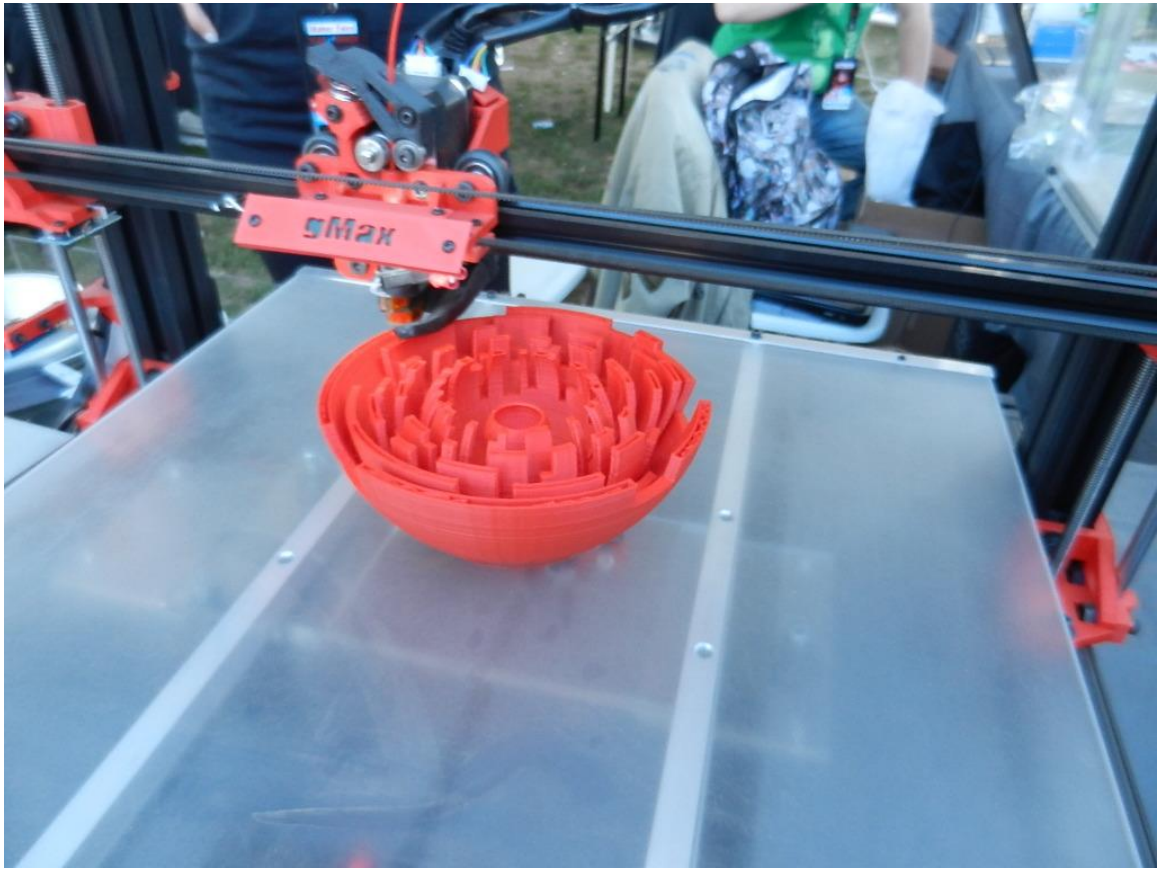
The young creator of the 3-D clock

The game makes humans think hard



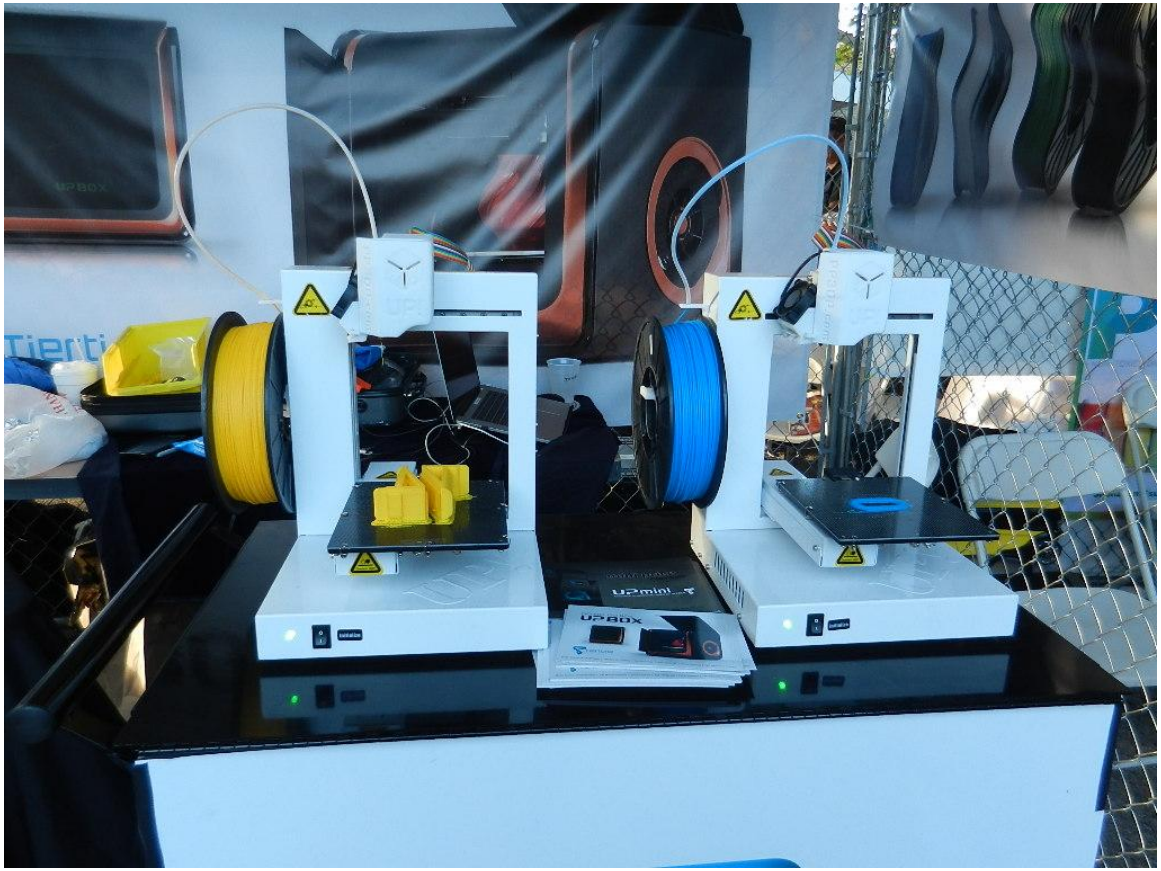
What does it say?

3-D printers will soon be affordable for us

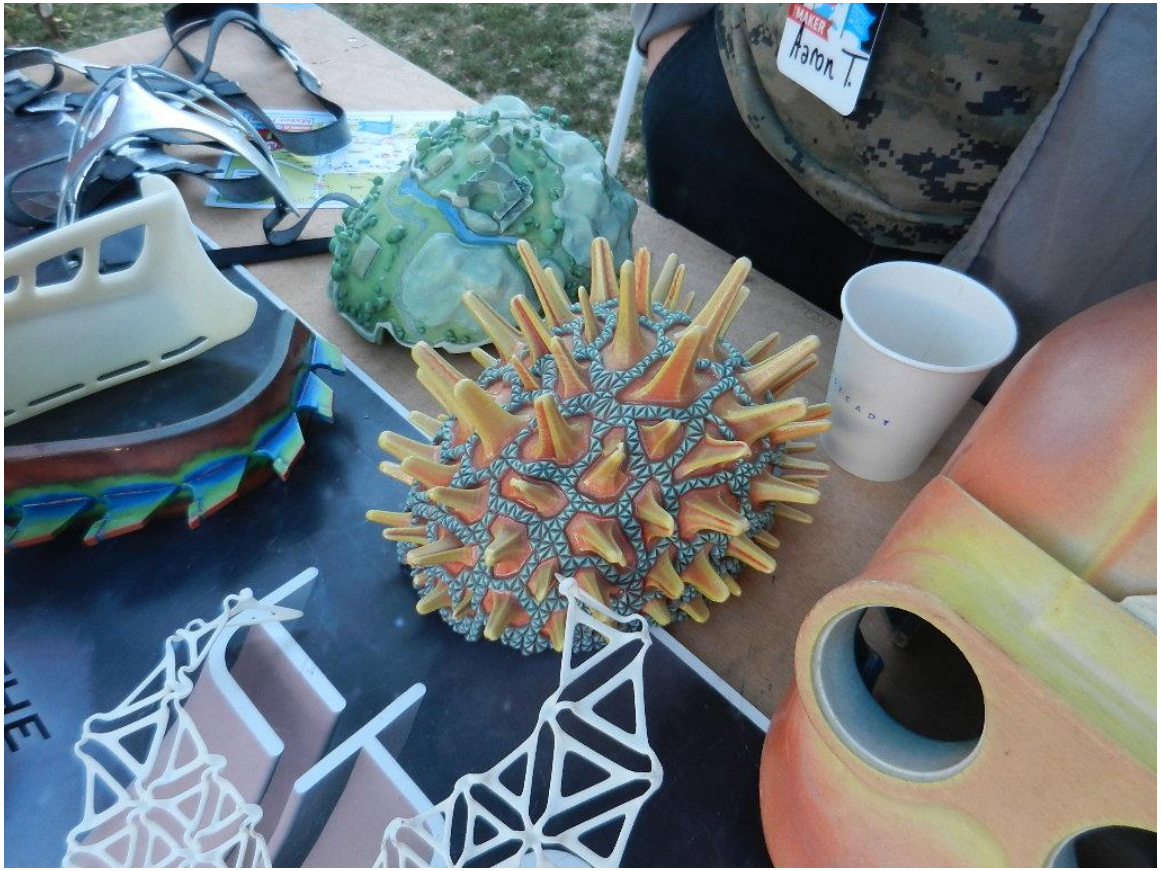


3 D printer at work

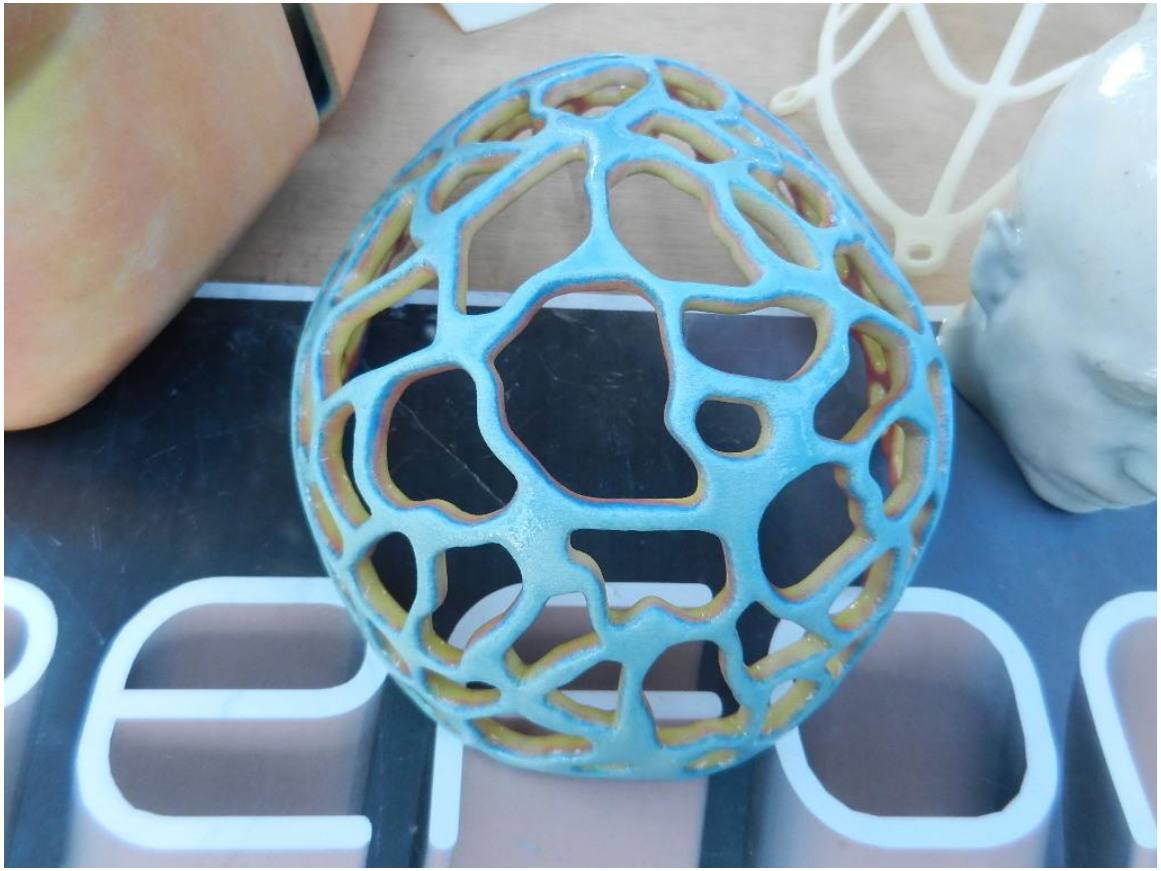
Objects created by 3 D printers



3 D printers

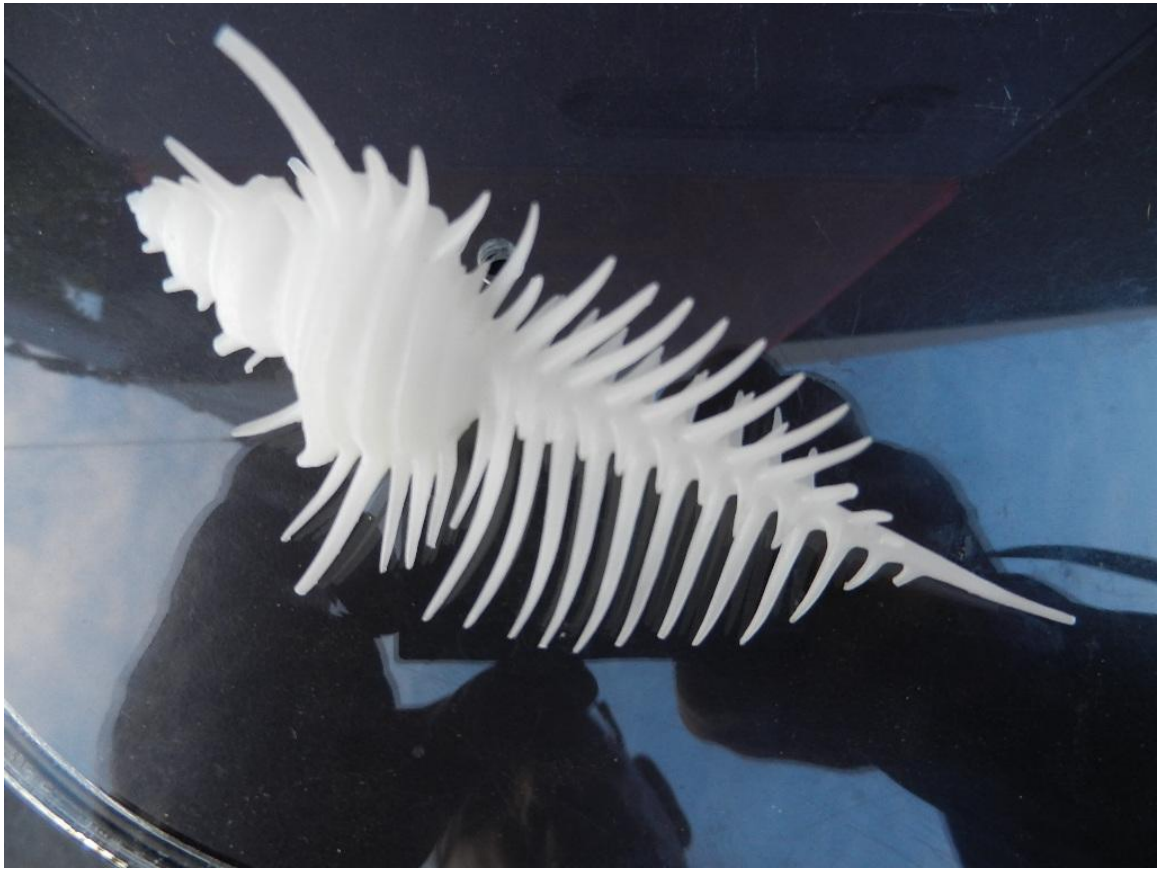


Need to say more?

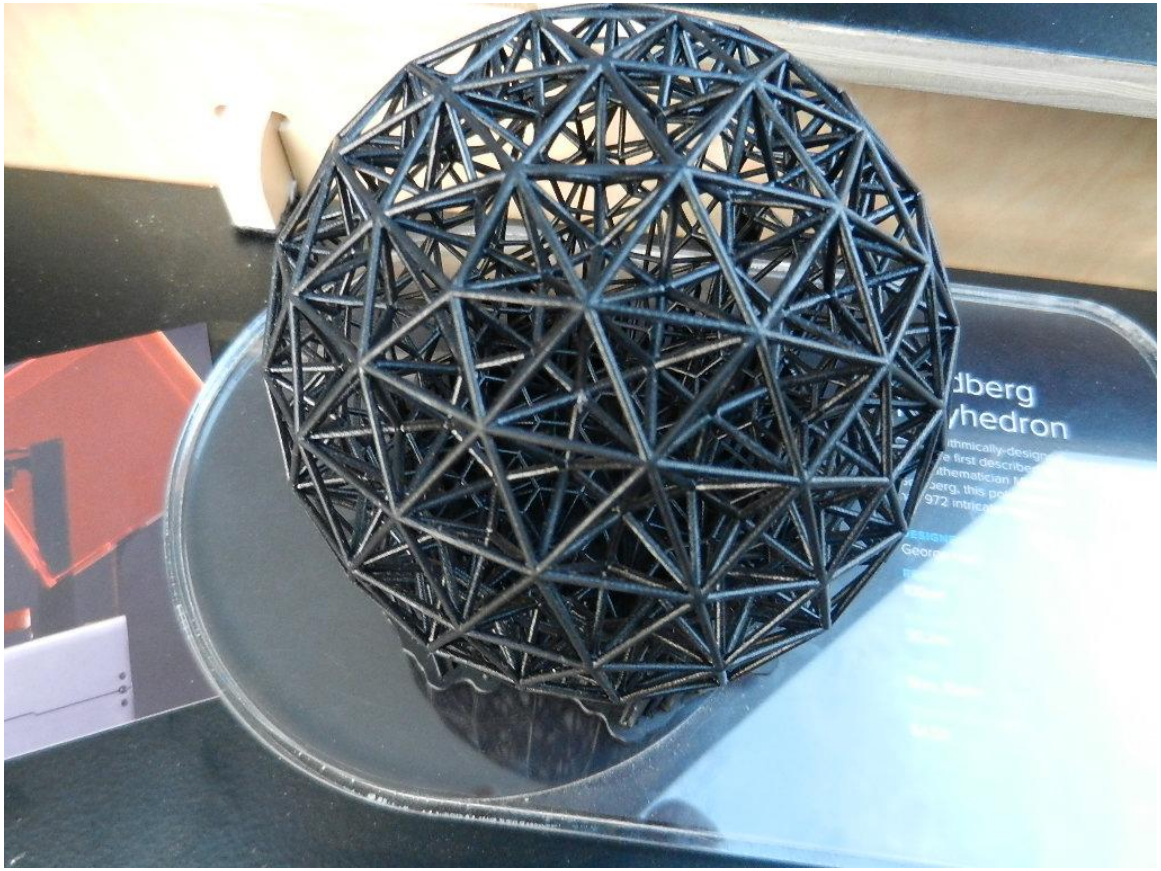


More beautiful articles

. . . More?



Cute!!



3 D printed geodesic dome?

Are these chocolates real? Yes, in 3 D printing realm

What beautiful forms – 3D printing

3 D printing in decoration

MTA metrocards recycled

New use of metrocards

Modern and post-Modern

Glank concert

Note the binary notations of music 1-12-123 …