GRAMAZIO
KOHLER
R E S A RCH
E EA

dbt

ETH *zürich*

2020 : A Mesh Odyssey

An exercise on mesh subdivision and rendering

October 19th, 2020

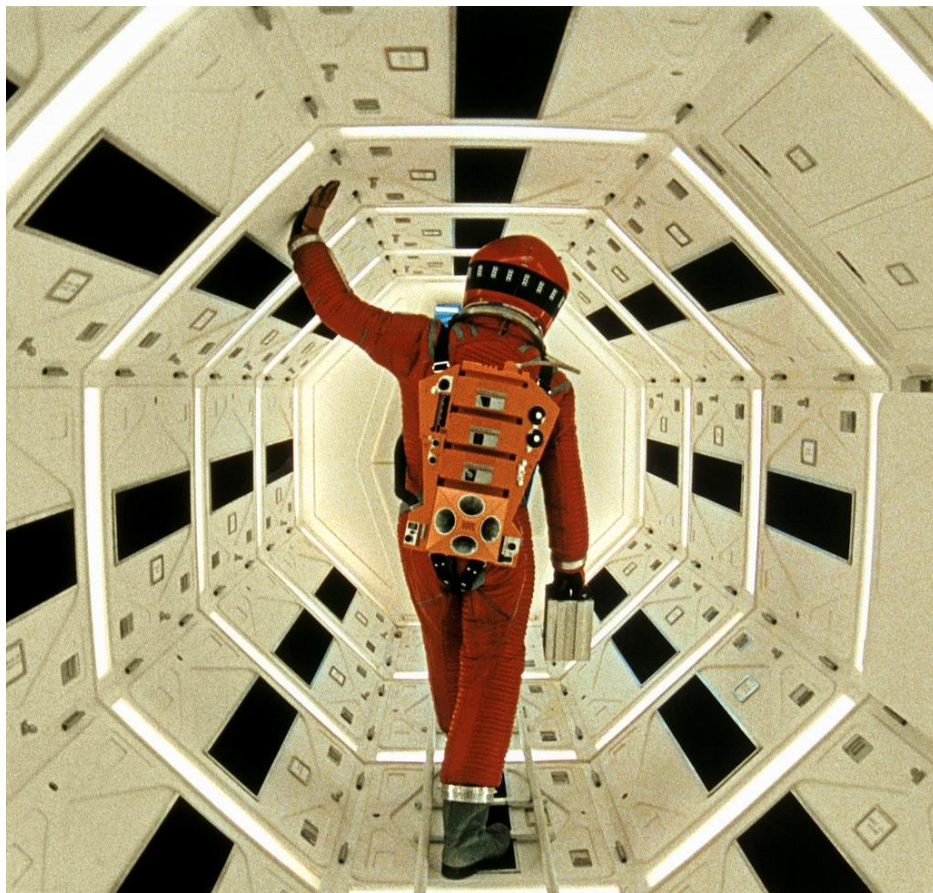*2001 : A Space Odyssey, Kubrick*

https://free3d.com/fr/3d-model/sci-fi-spaceship-corridor-146.html

GRAMAZIO KOHLER RESEARCH **dbt**
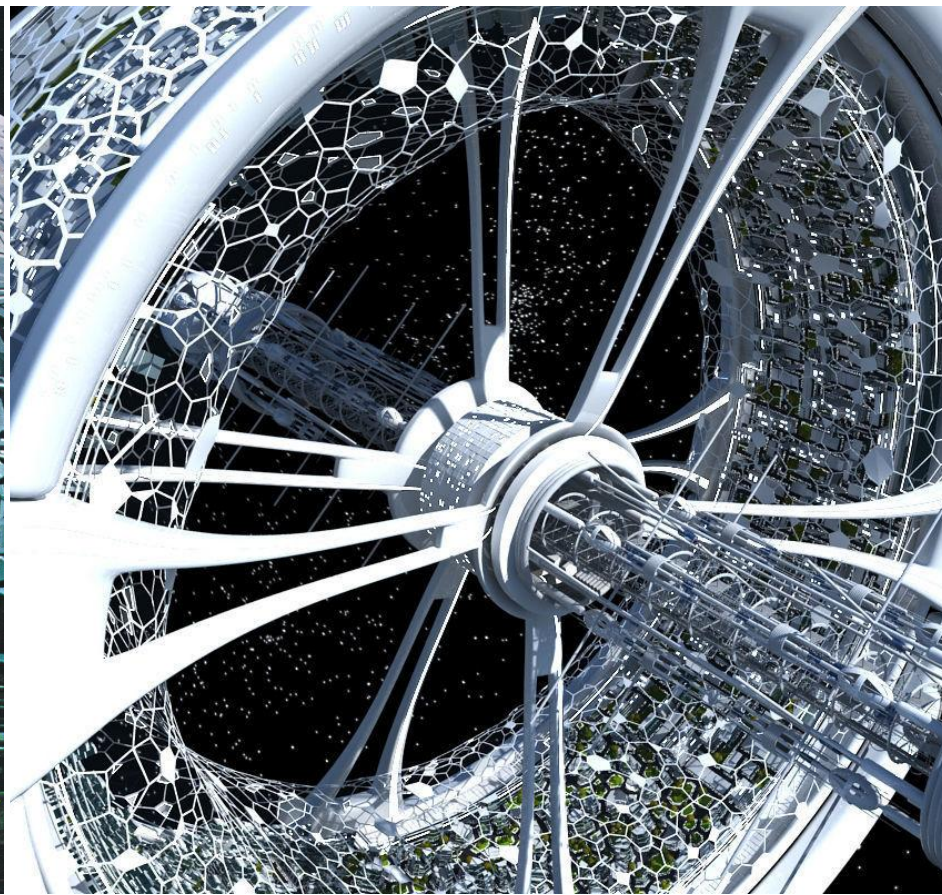
ETH *zürich*
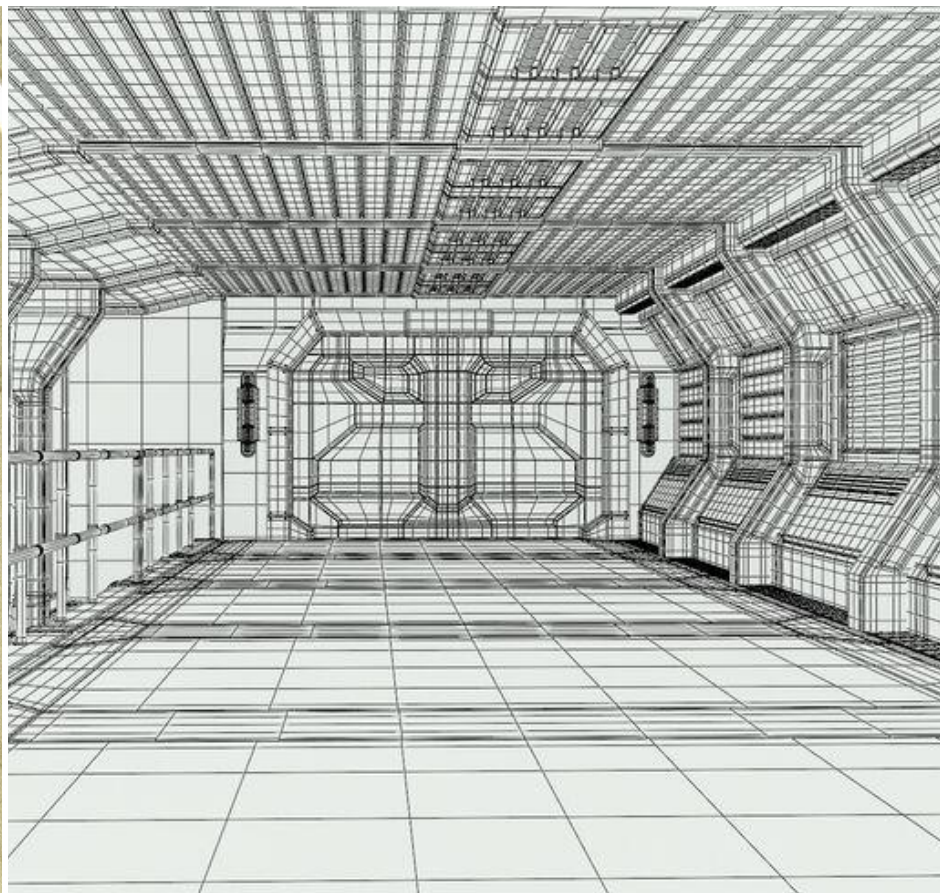
Create your own space city.

Angus McKie, Lehmkuhl

https://www.artstation.com/marketplace/p/XOXB/futuristic-space-colony-b
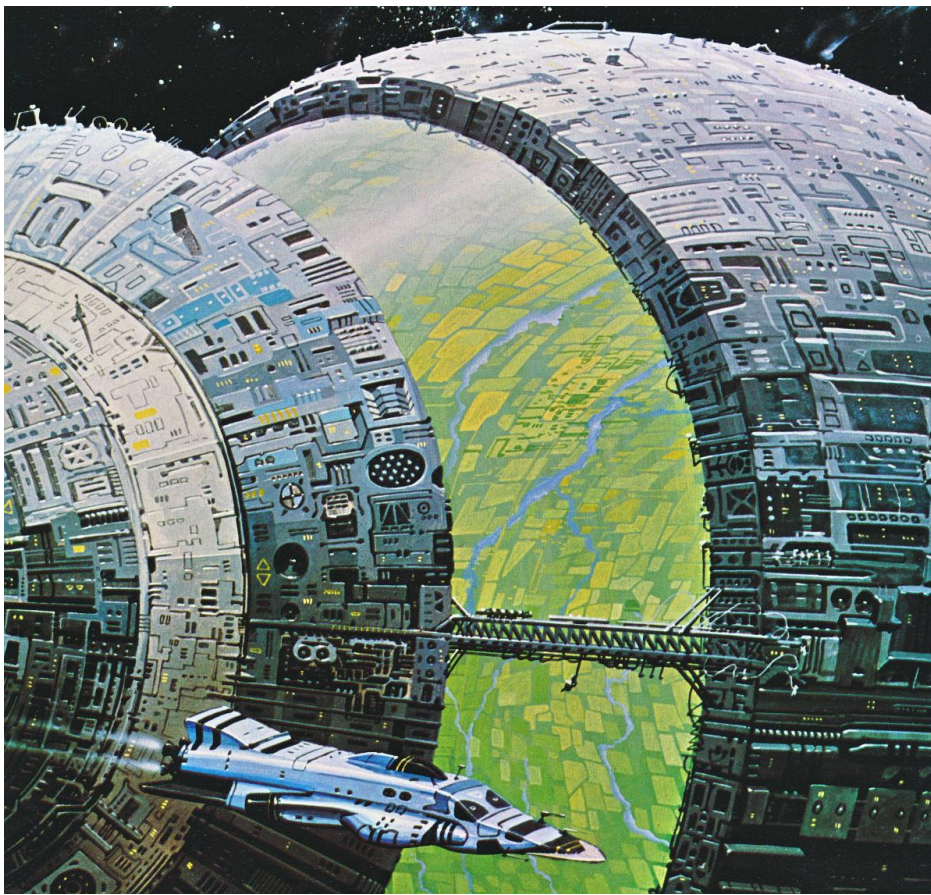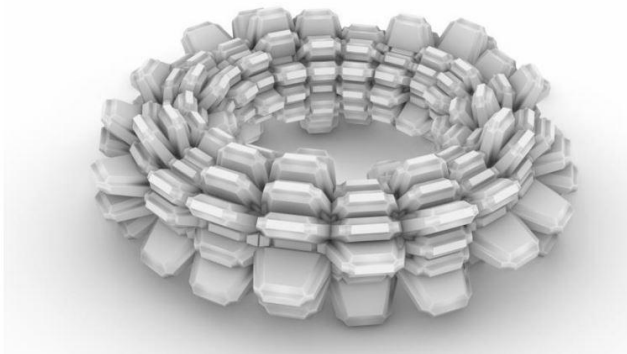
Use Mesh subdivision algorithms...
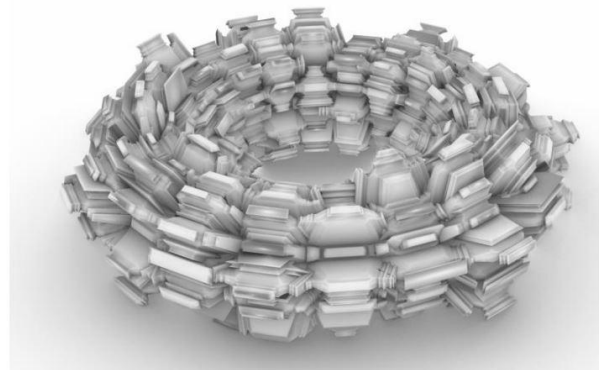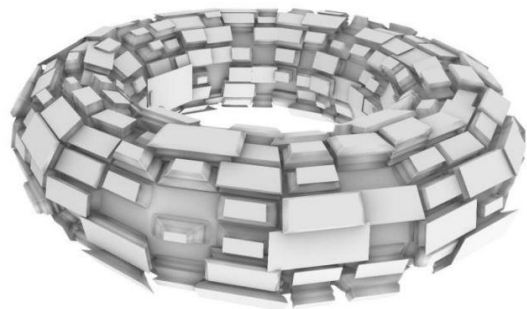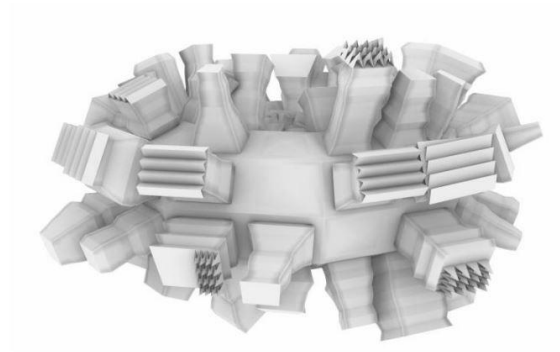
Prof : Bernhard - Students : Amiri, Baddad, Clemente

...and rendering softwares...
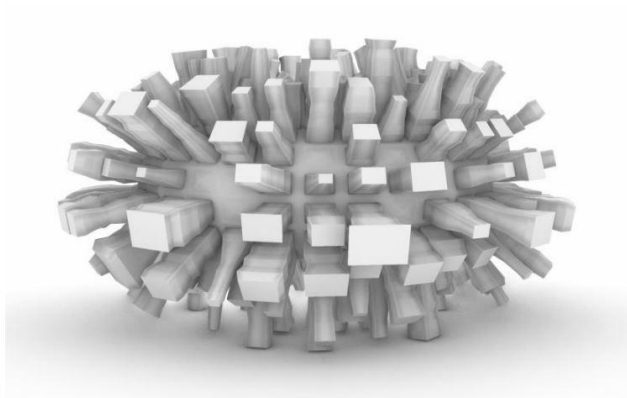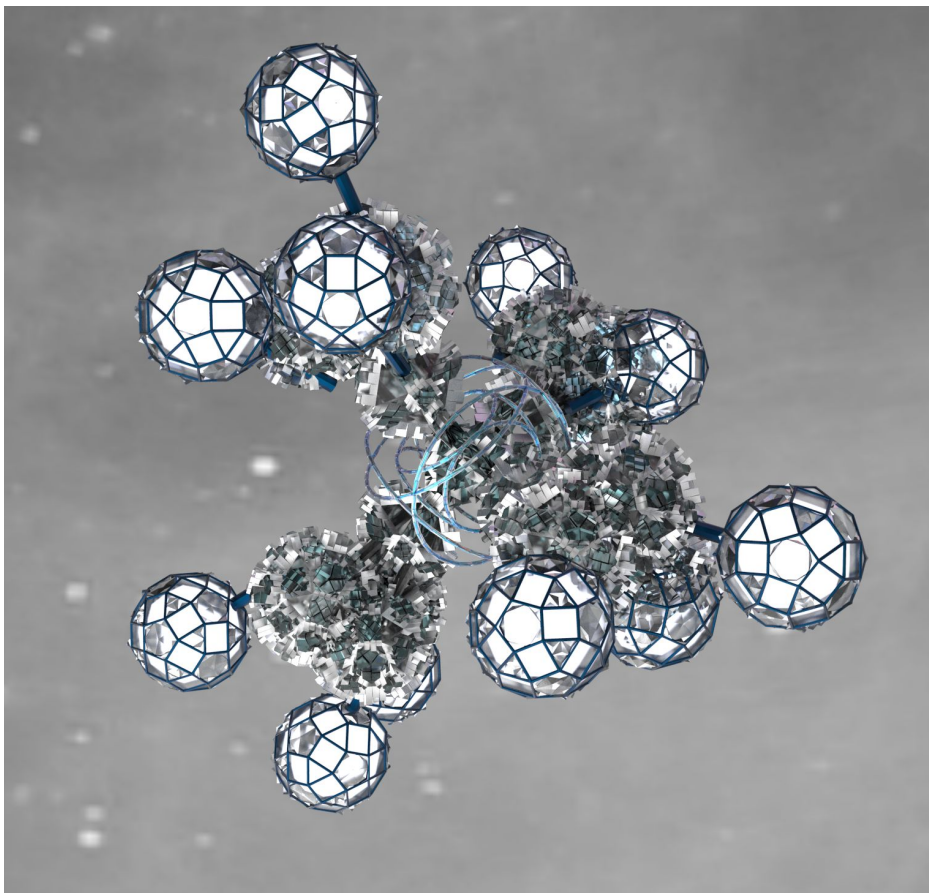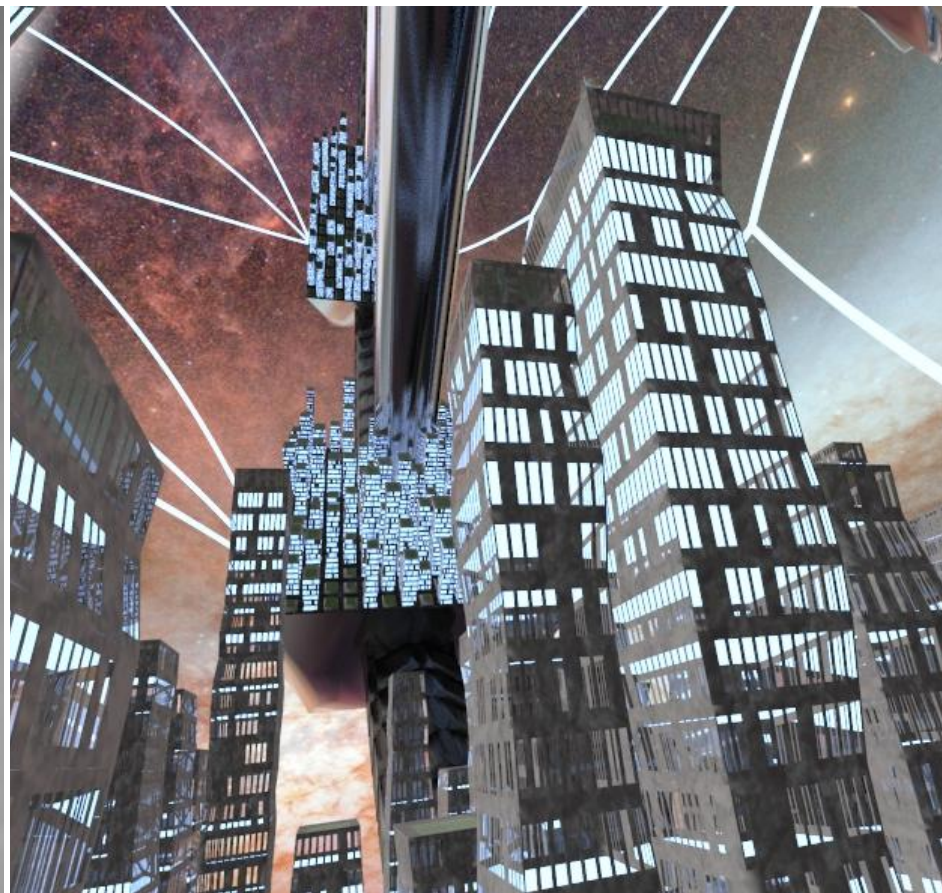
Prof : Bernhard - Students : Schulte, Tsai

Prof : Bernhard - Students : Santosa, Techathuvanun

…to design the next civilization.

MetroColony

YuHung Chiu
Ioulios Georgiou

SUBMISSION

CONTENT

. Mood / Reference images

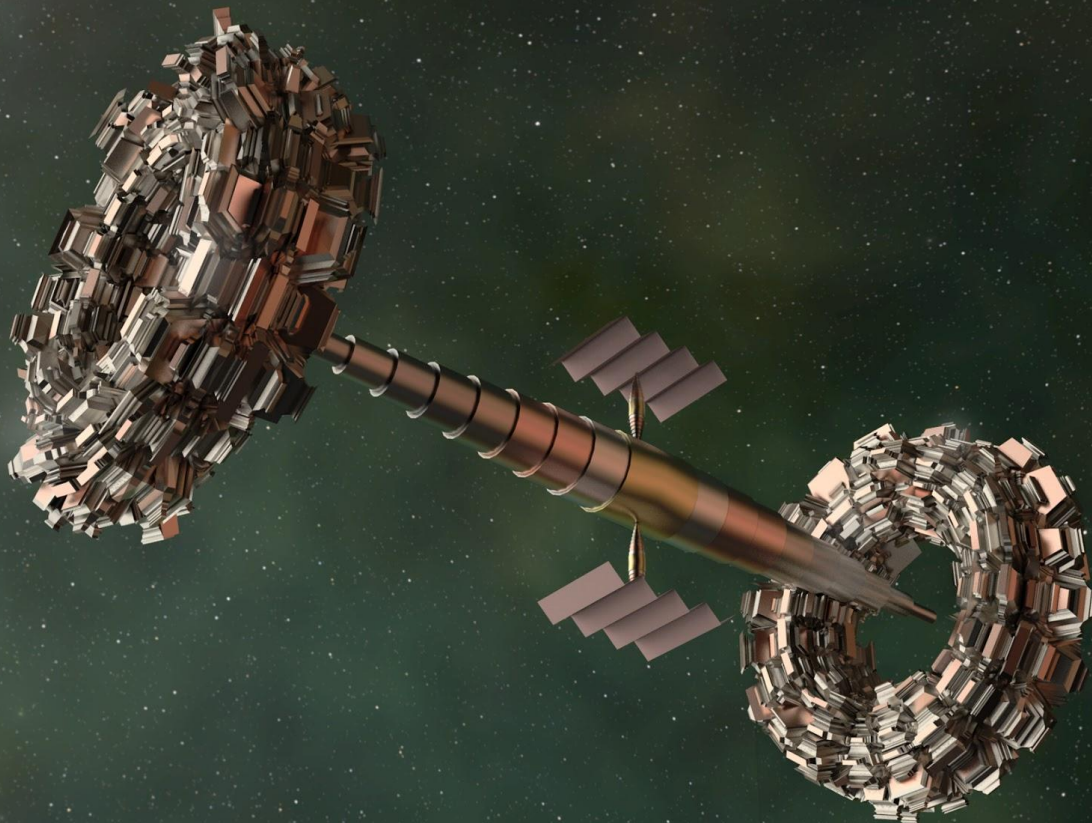. Algorithmic strategy

. Researches and iterations

. Final proposal

FORMAT

. Remotely (5 min presentation + 10 min discussion)

. Google slide or Powerpoint

DATE

Space launch on October 23rd at 2pm

GRAMAZIO
KOHLER
RESEARCH dbt

ETH zürich

Prof : Bernhard - Students : Amiri, Baddad, Clemente

GRAMAZIO
KOHLER
RESEARCH
dbt

ETH zürich