

LASER

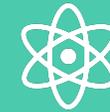
LIGHT AMPLIFICATION BY STIMULATED EMISSION
OF RADIATION

BY VURPO





DEMO STRUCTURE



MUSIC



REALTIME
RENDERED
GRAPHICS



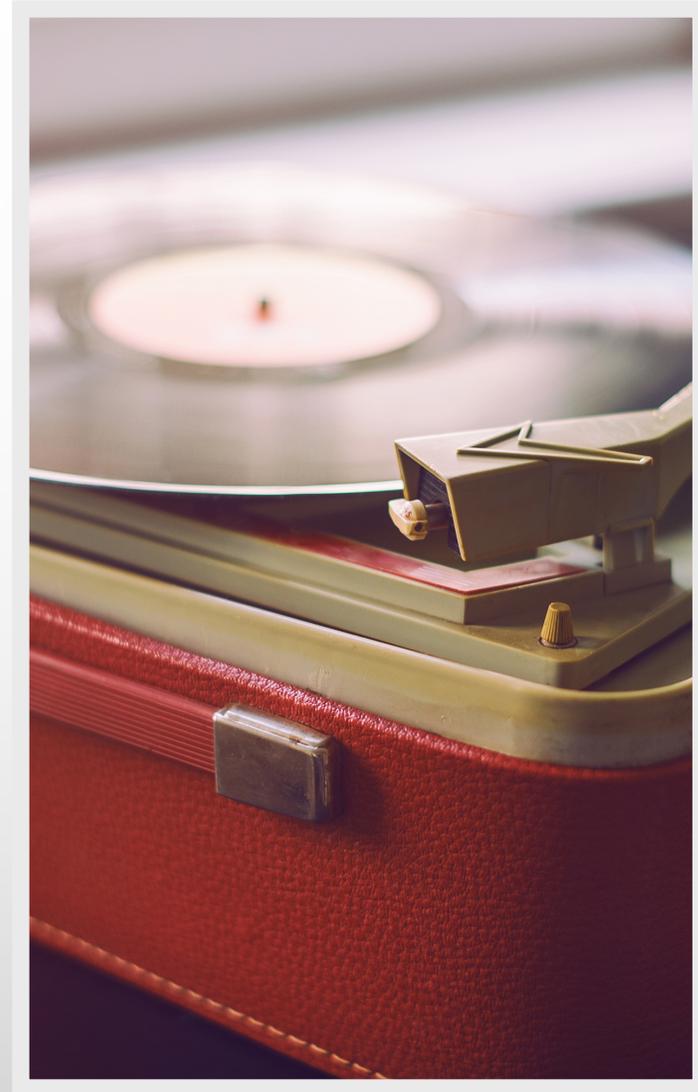
POWERPOINT
SLIDES

WHAT IS LASER?



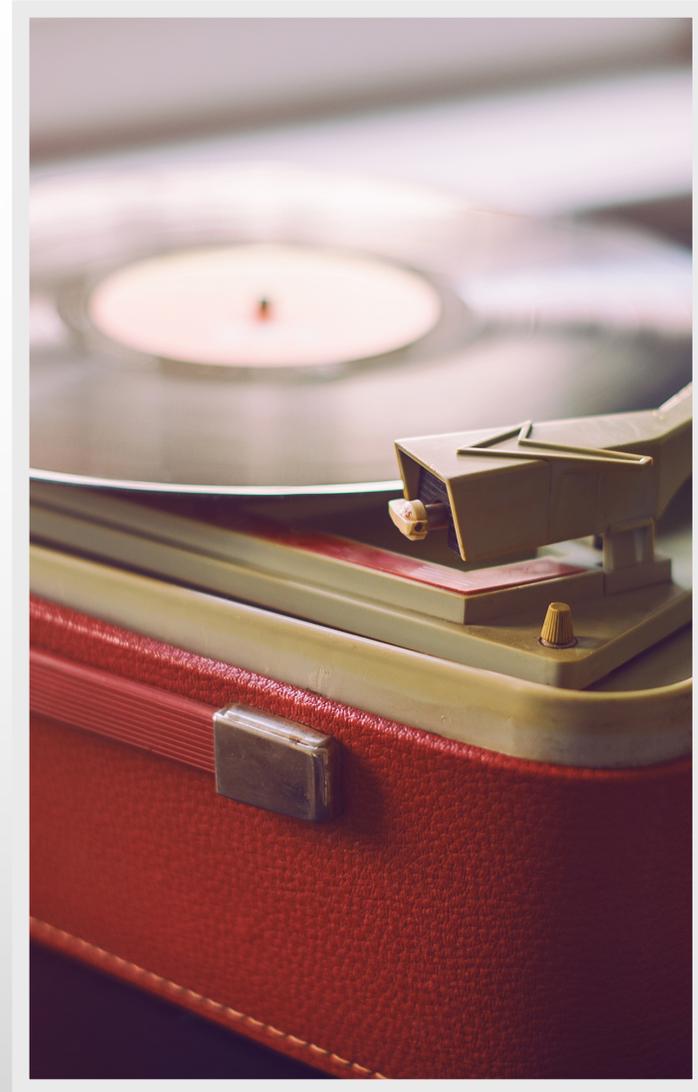
WHAT IS LASER?

- THE FIRST LASERS WERE DEVELOPED IN THE UNITED STATES IN 1960



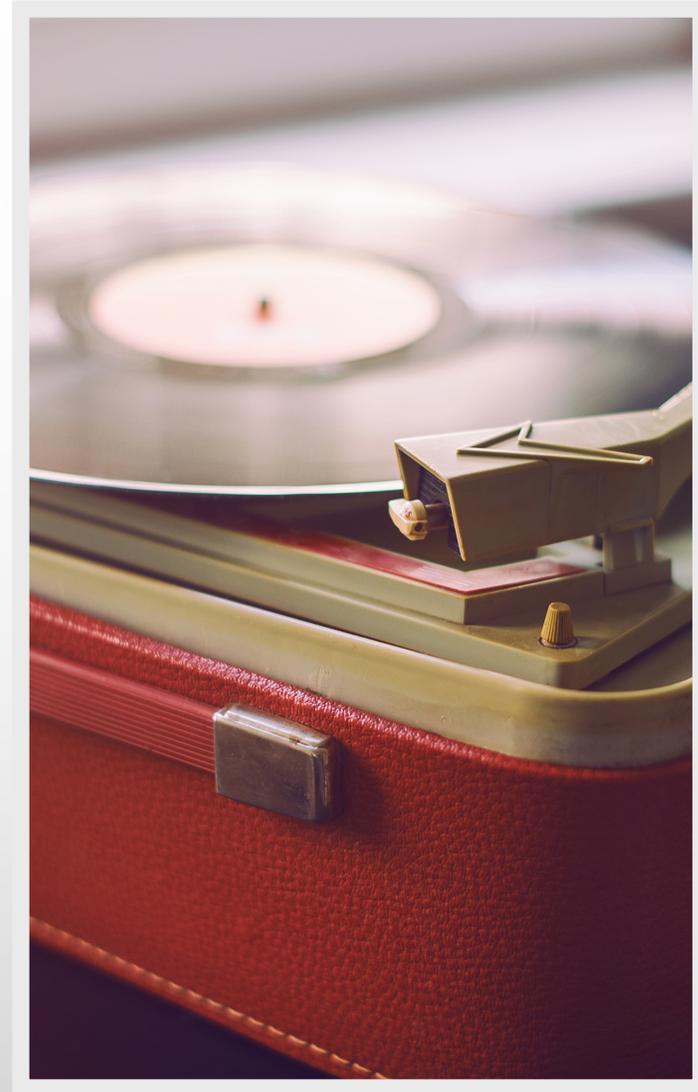
WHAT IS LASER?

- THE FIRST LASERS WERE DEVELOPED IN THE UNITED STATES IN 1960
- LASERS ARE USED, AMONG OTHER THINGS, TO READ CDS



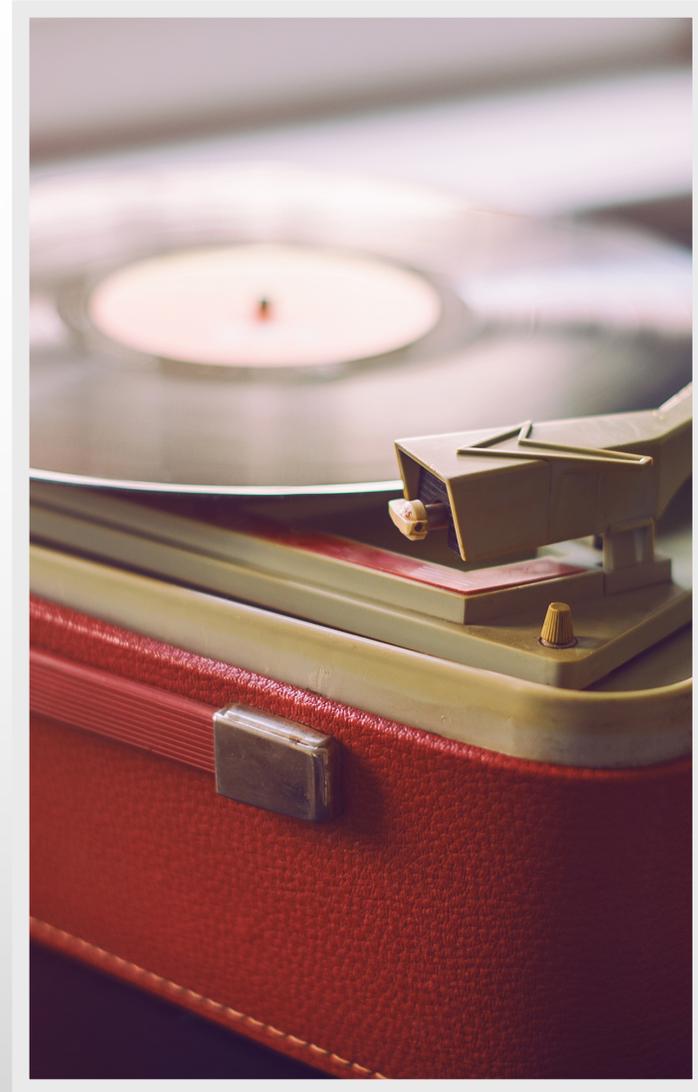
WHAT IS LASER?

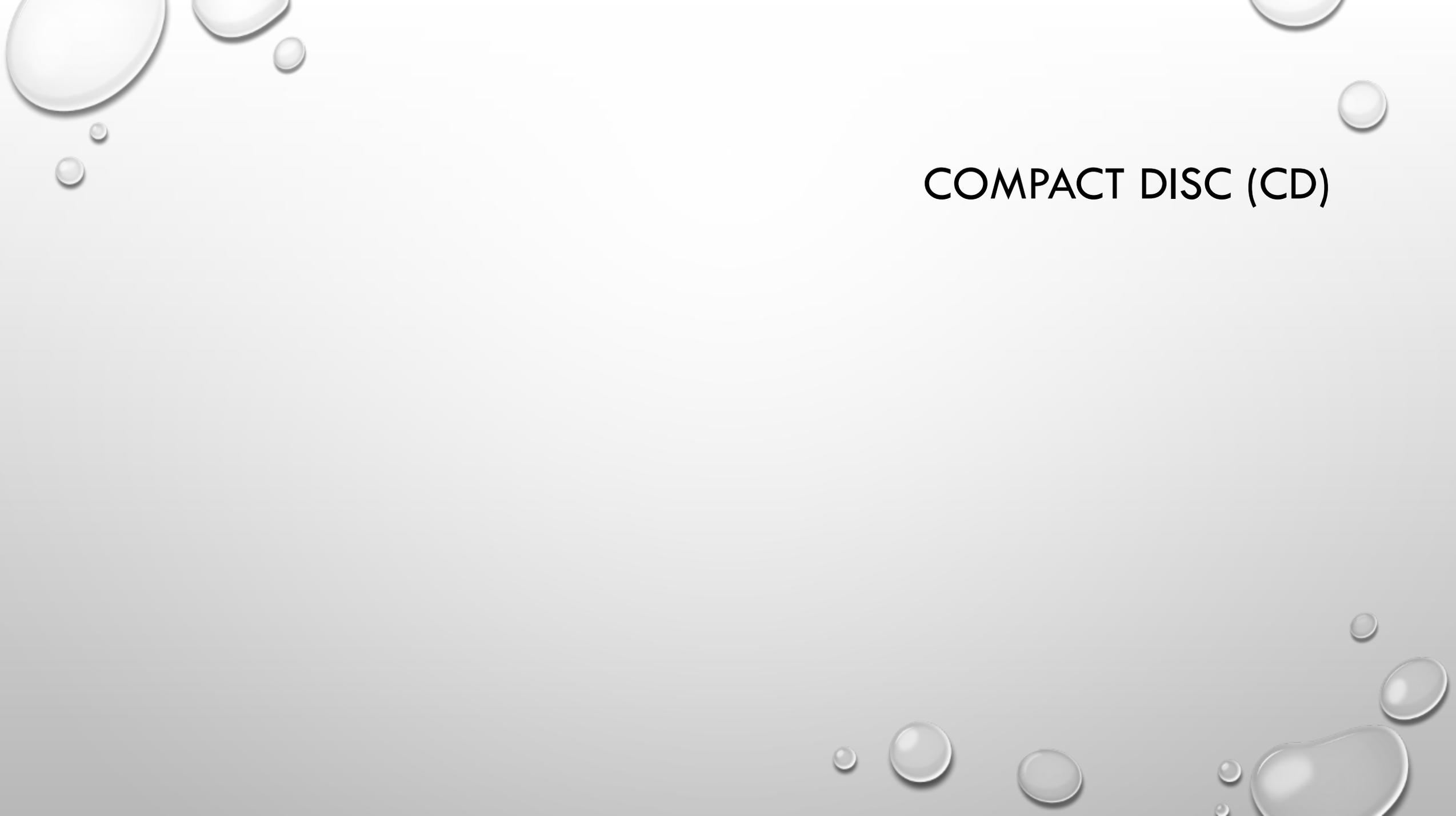
- THE FIRST LASERS WERE DEVELOPED IN THE UNITED STATES IN 1960
- LASERS ARE USED, AMONG OTHER THINGS, TO READ CDS
- IN INDUSTRY, LASERS ARE USED FOR WELDING AND CUTTING



WHAT IS LASER?

- THE FIRST LASERS WERE DEVELOPED IN THE UNITED STATES IN 1960
- LASERS ARE USED, AMONG OTHER THINGS, TO READ CDS
- IN INDUSTRY, LASERS ARE USED FOR WELDING AND CUTTING
- IN MEDICINE, LASERS ARE USED FOR SURGERY



The image features a light gray background with several realistic water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance. The text 'COMPACT DISC (CD)' is centered in the upper right quadrant.

COMPACT DISC (CD)



COMPACT DISC (CD)

- COMPACT DISCS ARE ONE OF THE MOST COMMON EVERYDAY USAGES OF LASERS, BUT IT IS ONLY ONE OF MANY
- 

COMPACT DISC (CD)

- COMPACT DISCS ARE ONE OF THE MOST COMMON EVERYDAY USAGES OF LASERS, BUT IT IS ONLY ONE OF MANY
- COMPACT DISCS ARE READ USING A LASER ONLY AROUND 100 MILLIWATTS, BUT THE MOST POWERFUL LASERS IN THE WORLD REACH INTO THE SEVERAL PETAWATTS

The background is a light gray gradient with several realistic water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance.

STAR WARS "LASERS"



STAR WARS "LASERS"

- THESE ARE NOT LASERS

STAR WARS "LASERS"

- THESE ARE NOT LASERS
- IN MOVIES, LASER BEAMS ARE OFTEN INCORRECTLY PRESENTED AS RESEMBLING A BALLISTIC PROJECTILE

The image features a light gray background with several realistic water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance. The text is centered on the right side of the page.

**ARE THERE LASERS
IN THIS SCENE?**

The background is a light gray gradient with several realistic water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance.

ARE THERE LASERS IN THIS SCENE?

- YES

The background of the slide is a light gray gradient. It is decorated with several realistic water droplets of various sizes, scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance.

ARE THERE LASERS IN THIS SCENE?

- YES
- YOU JUST CAN'T SEE THEM
(LASERS ARE NOT VISIBLE IN
REGULAR AIR)



DOES THE FOLLOWING SCENE
HAVE ANY LASERS IN IT?





DOES THE FOLLOWING SCENE
HAVE ANY LASERS IN IT?

- NO?



DOES THE FOLLOWING SCENE HAVE ANY LASERS IN IT?

- NO?
- REMEMBER, NOT VISIBLE IN
REGULAR AIR





DOES THE FOLLOWING SCENE HAVE ANY LASERS IN IT?

- NO?
- REMEMBER, NOT VISIBLE IN
REGULAR AIR
- CAN WE ADD SOME SMOKE TO
FIGURE OUT?



GREETINGS

- MY FRIENDS
- FIELDFX COMMUNITY
- RACCOONVIOLET
- JUMALAUTA
- INSTANSSI PEOPLE
- SKROLLI
- RUST AND WEBGPU
- MICROSOFT OFFICE
- APPLE M1 GPU
- WII U ENTHUSIASTS
- HACKLAB.FI
- ASSEMBLY
- YOU



CREDITS

- CODE, GRAPHICS, MUSIC:
VURPO
- INSTANSSI PHOTO:
RACCOONVIOLET

QUESTIONS?

