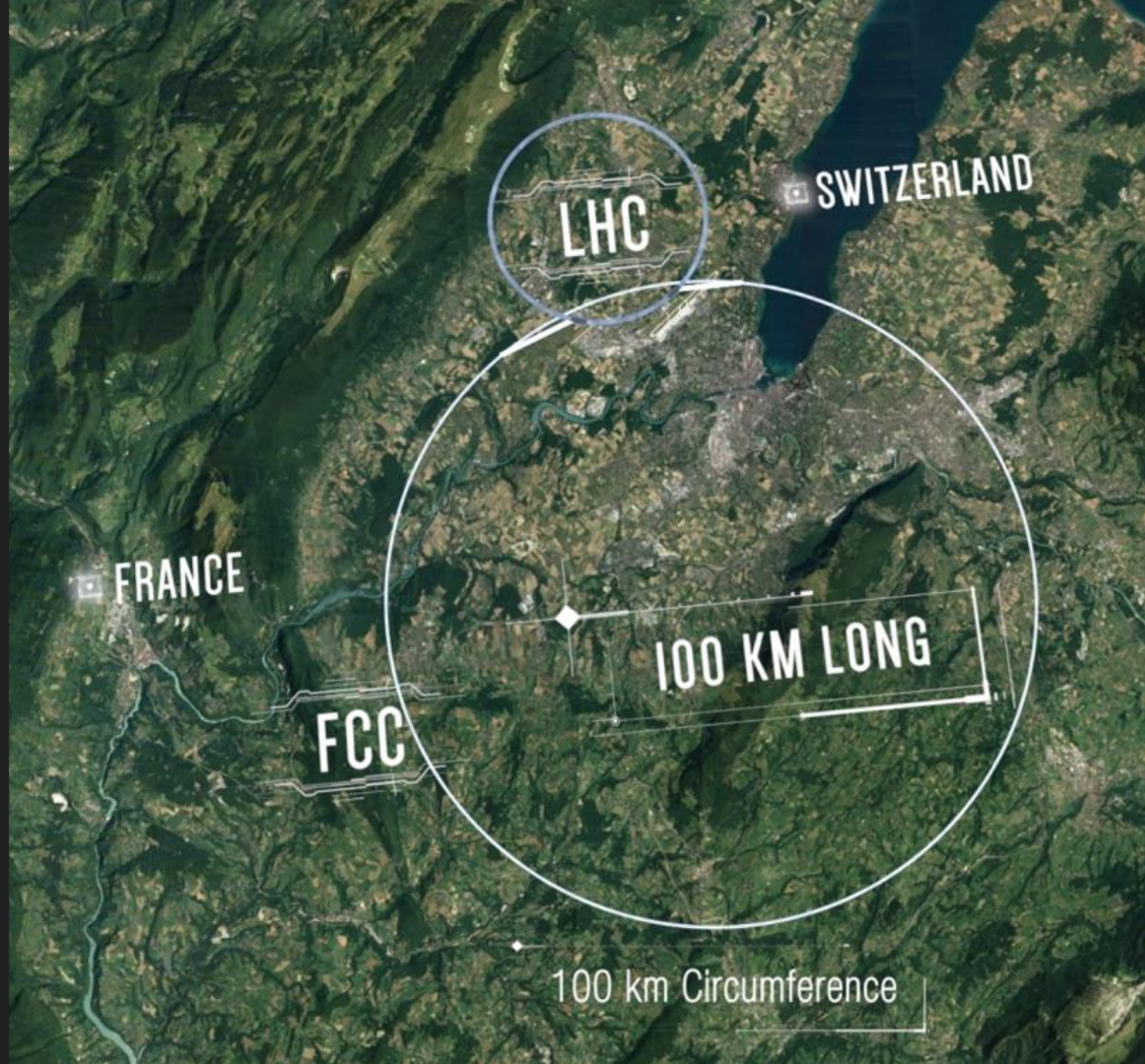
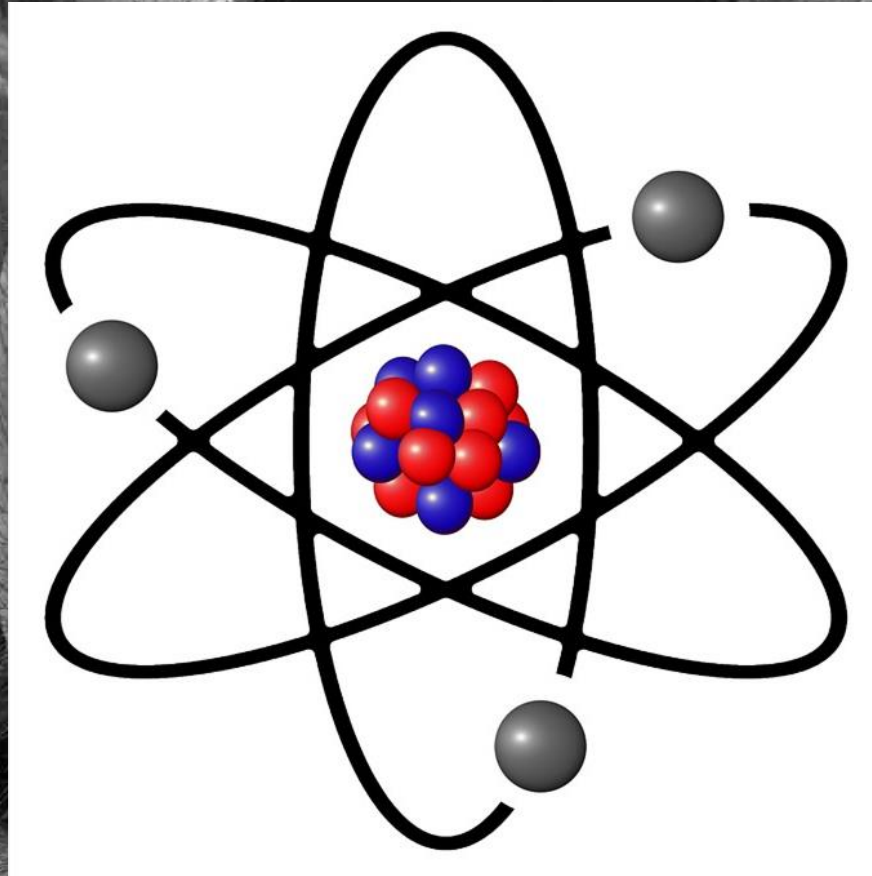


**7 Things
you didn't
know
about...**

Circular Colliders



1 Circular colliders are like microscopes



2

Circular colliders are time machines



CMS Experiment at the LHC, CERN

Data recorded: 2010-Nov-08 10:22:07.828203 GMT (11:22:07 CEST)

Run / Event: 150431 / 541464

A visualization of a particle collision at the CMS experiment. The central region is a dense, glowing orange and yellow sphere, representing the collision point. From this center, numerous blue and grey rectangular blocks radiate outwards, creating a tunnel-like effect. Two green arrows point towards each other from the left and right sides, meeting at the central collision point. The word 'BOOM' is written in large, bold, red letters across the center of the collision.

BOOM

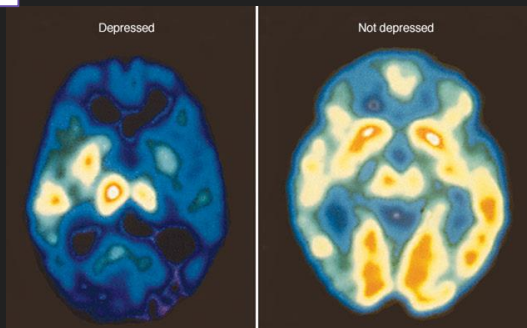
3

Circular colliders bring nations together



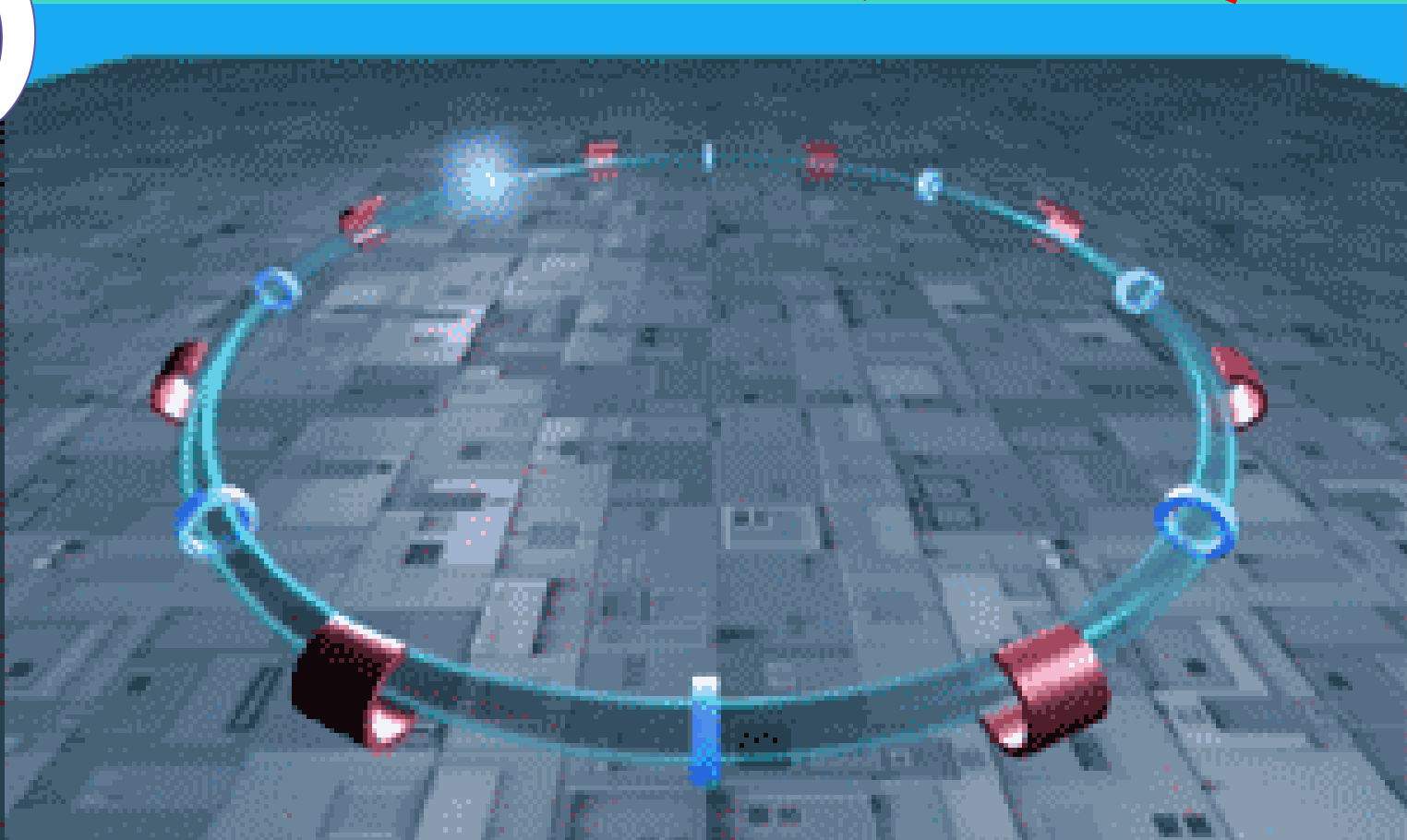
4

Circular colliders improve society



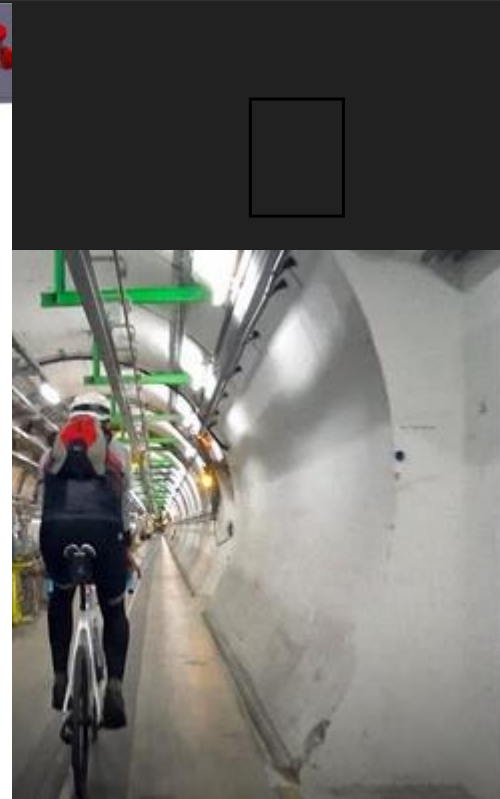
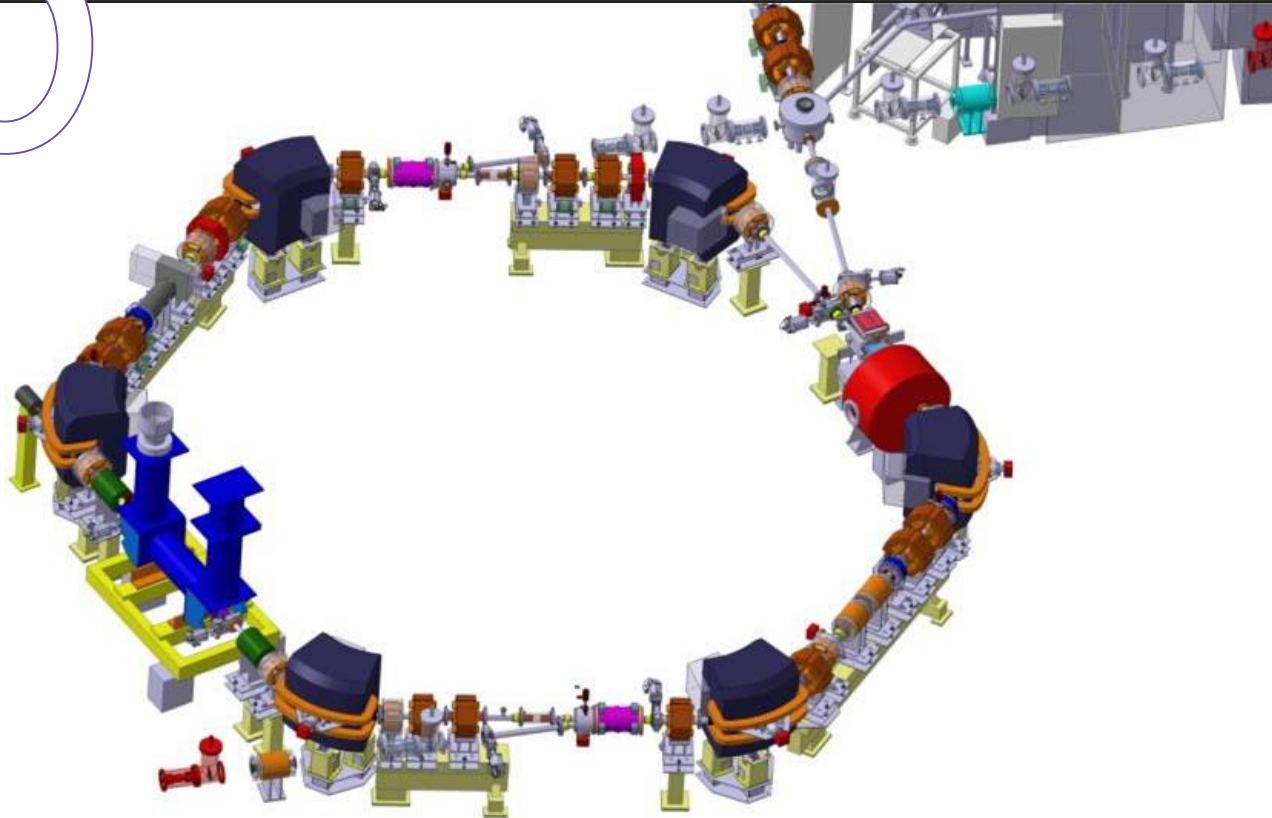
5

Circular colliders are circular!



6

Circular colliders are not actually circular!



7

Total High

20000 million

15000 million

10000 million

5000 million

0 million



cists!

