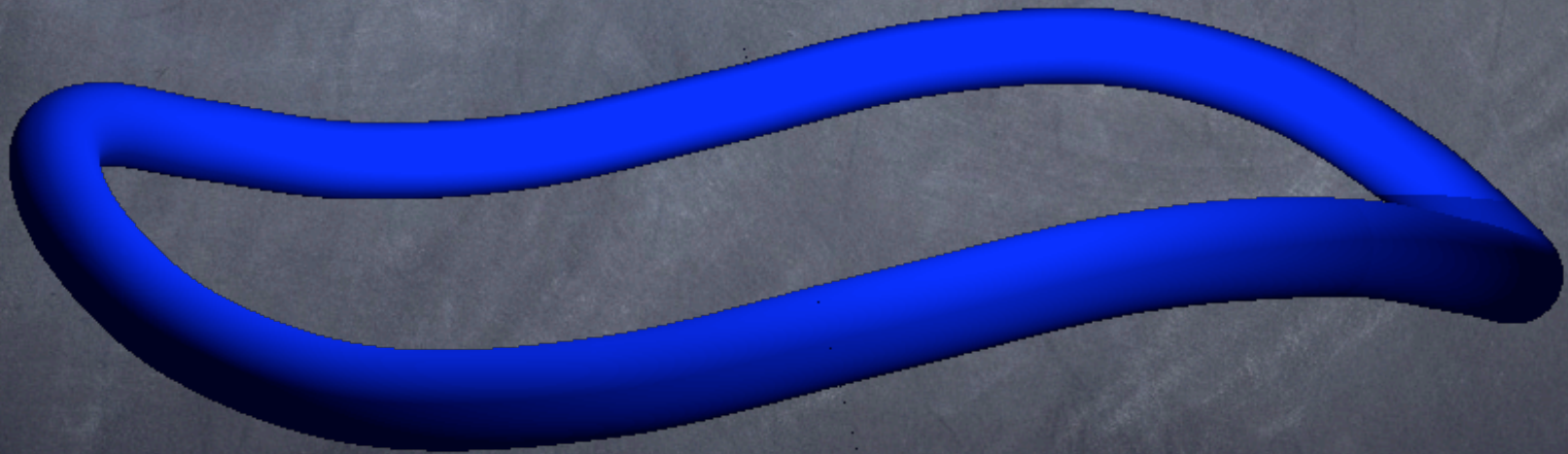
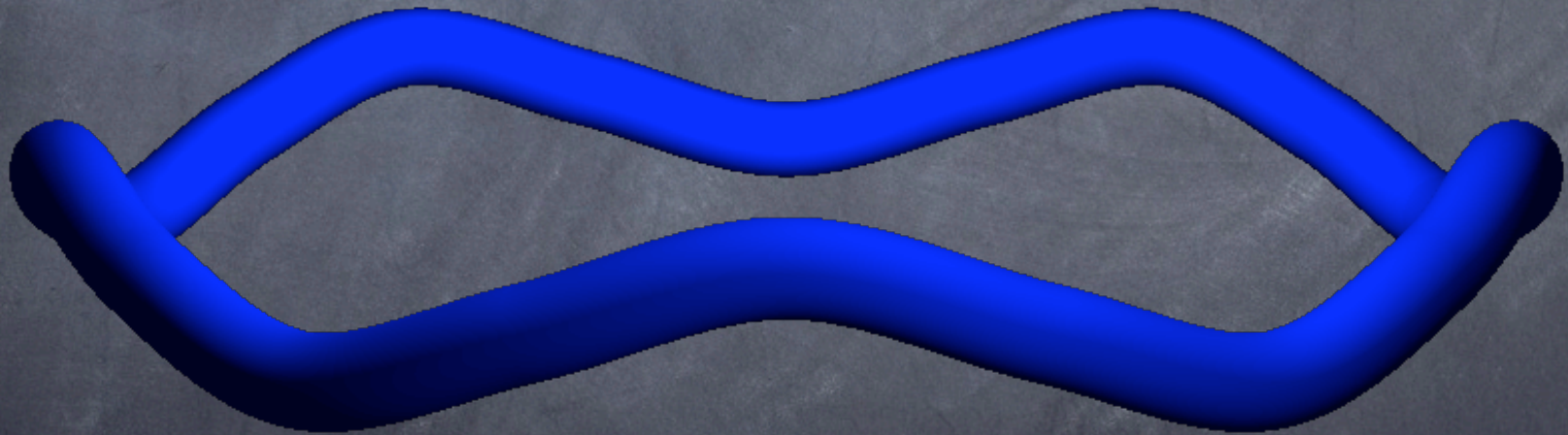


Chapter 18: Kaluzza-Klein Particles

Standing Kaluza-Klein Wave

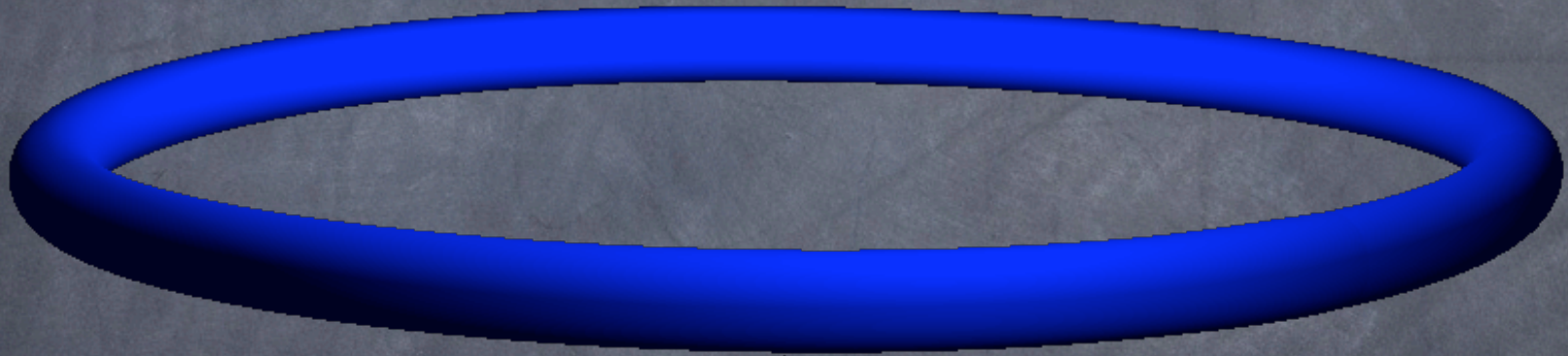


Standing Kaluza-Klein Wave



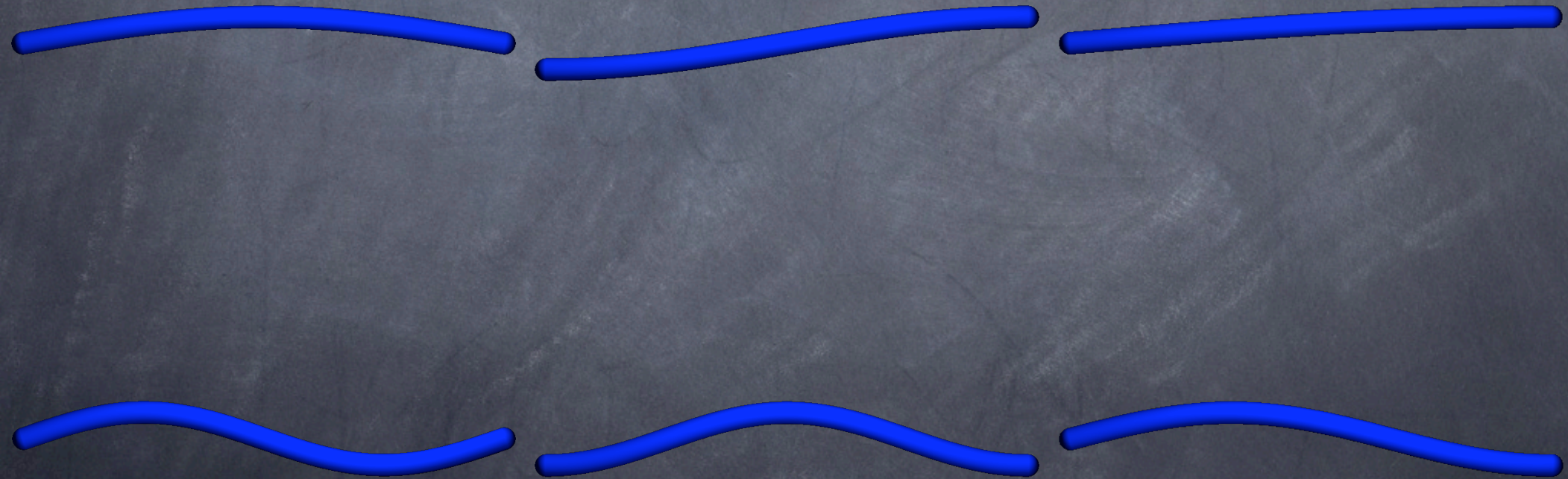
$$E = mc^2$$

Lightest Kaluza-Klein Particle



$$E = 0$$

Waves in a Fifth Dimension



Antoniadis



Extra Dimensions at the LHC
Why not?

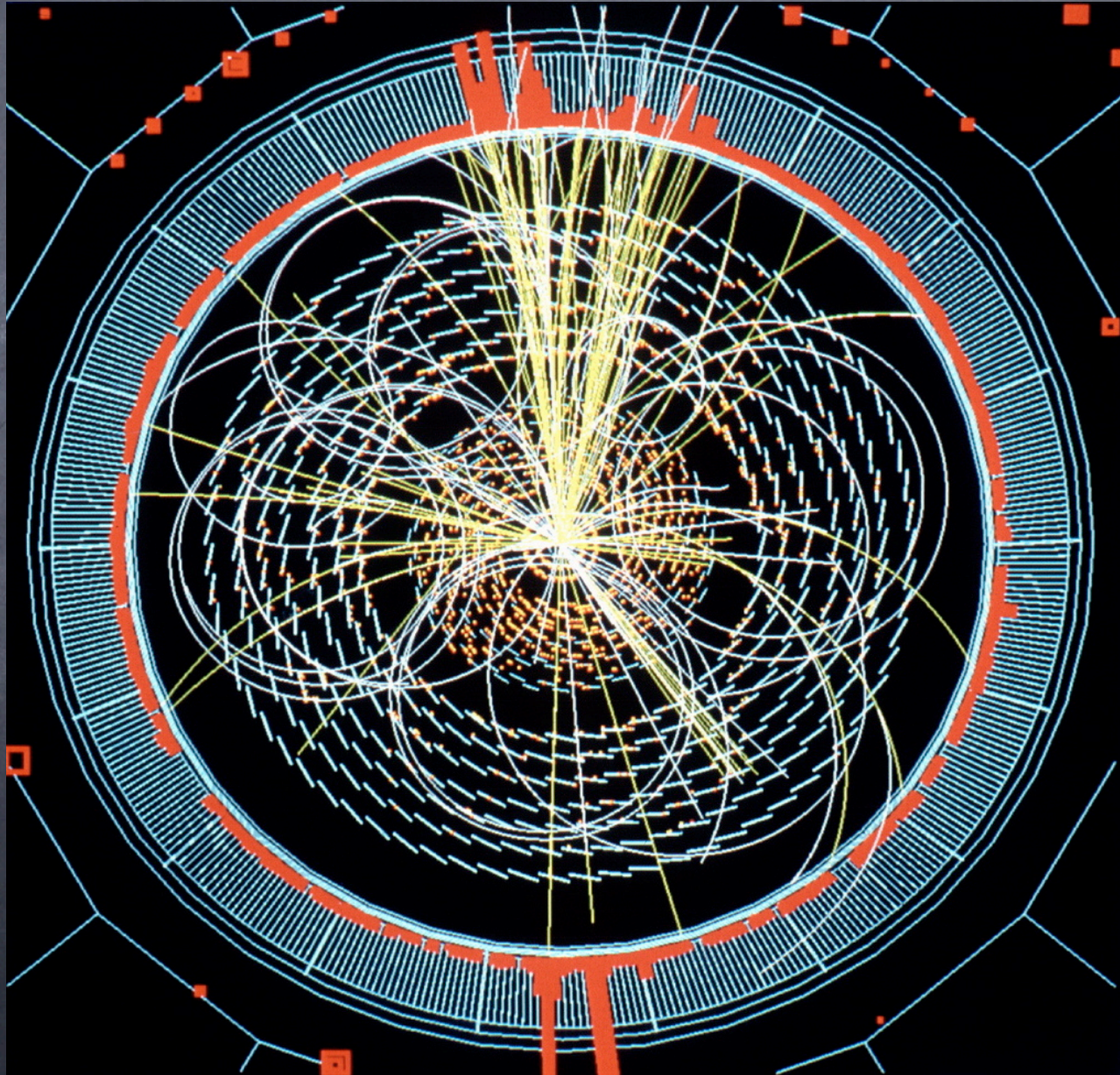
Particles in Collision



Particles in Collision



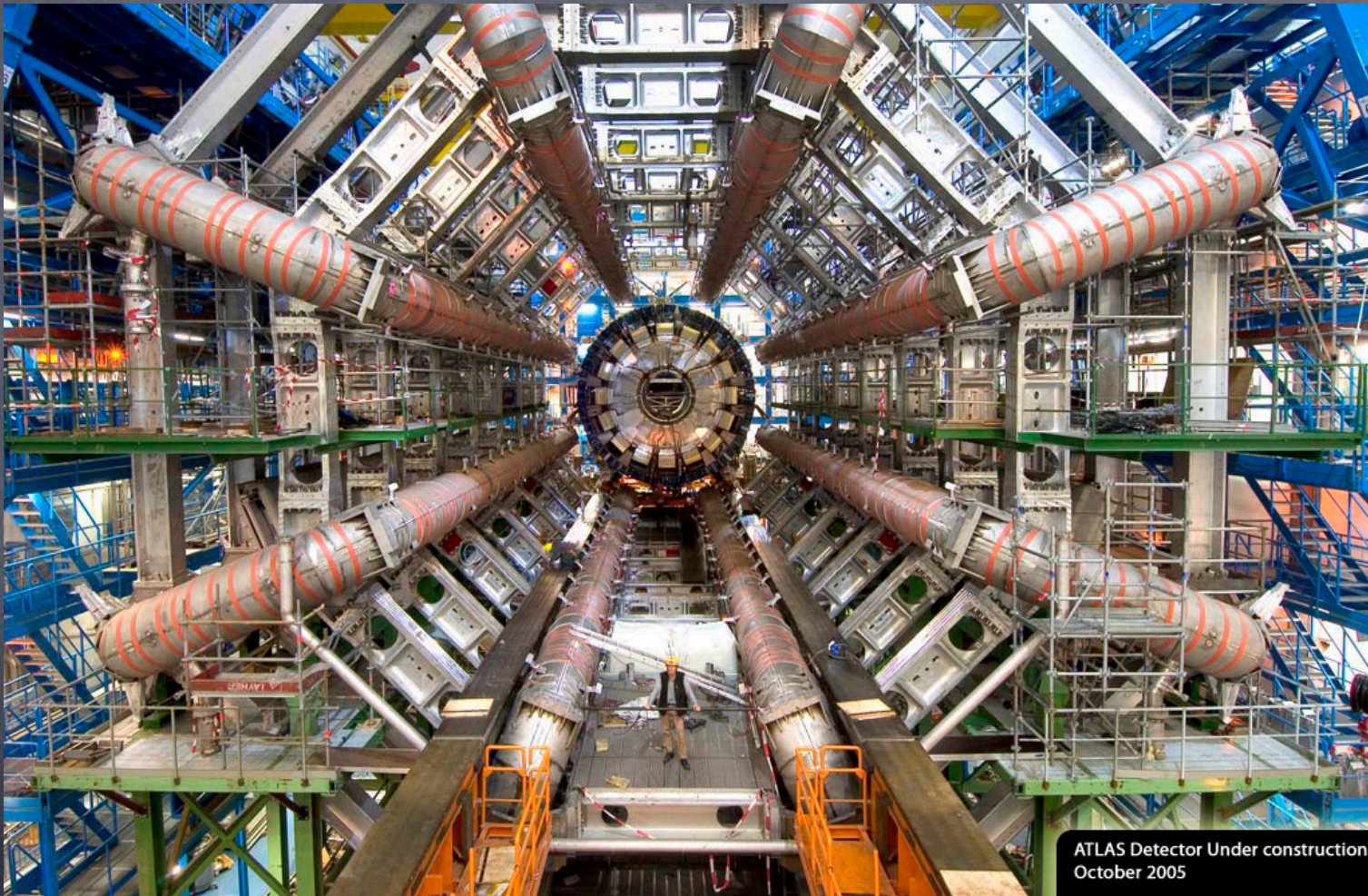
Particles in Collision



Large Hadron Collider



Large Hadron Collider



$$E = \$$$

LHC KK Production

