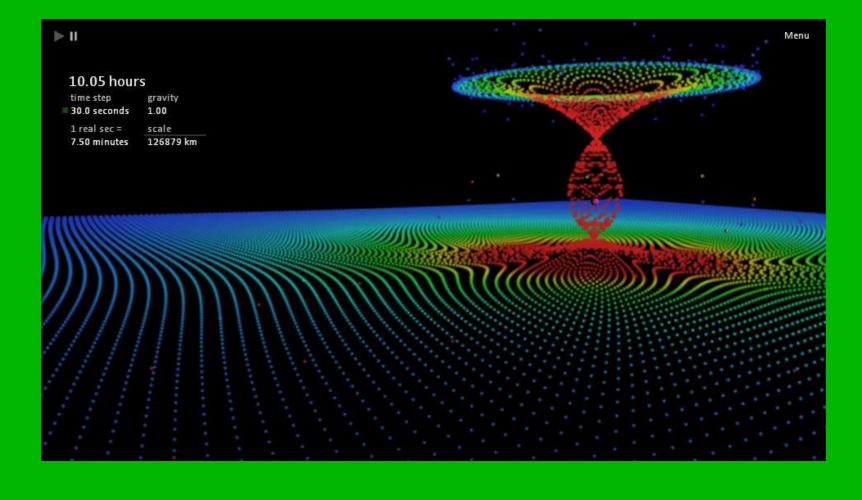
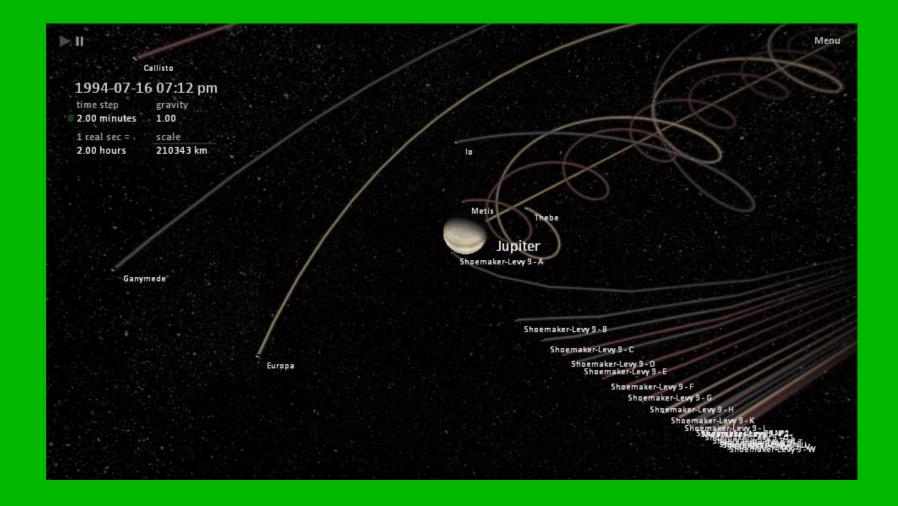
#### black hole



Black holes are a kind of celestial body in the universe of modern general relativity. The gravity of a black hole is large, so that the escape velocity in the horizon is greater than the speed of light. A black hole cannot be directly observed, but its existence and quality can be learned indirectly, and its influence on other things is observed..

### black hole

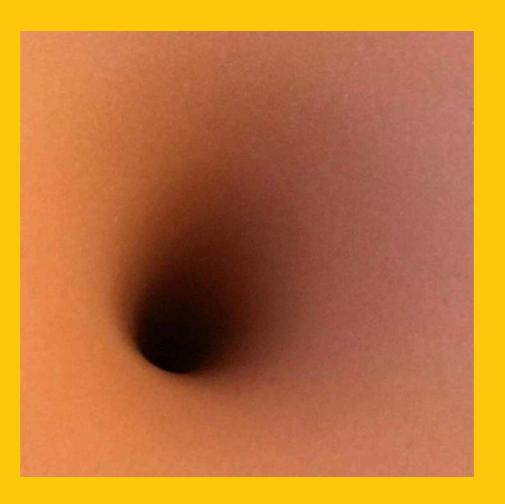


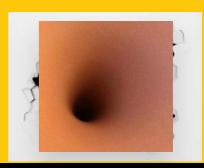
The odd point is a form of the universe before the Big Bang. infinite material density, infinitely curved spacetime and infinite entropy values approaching zero.

## Installation art



# Big belly button





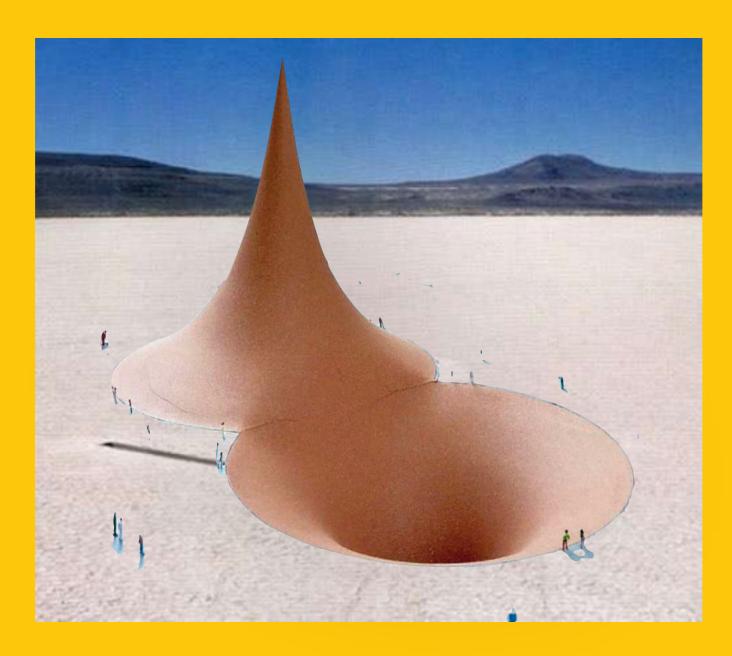
a flesh-colored hole, like the slow gaze of the origin of life,No picture frame, even transition with white wall在巨大的肉色孔洞前,像凝视生命的起源,没有画框,肉色与白墙均匀过渡。

#### cement



The depression of the concrete floor shakes the impression of a solid flat land, representing the hidden and potentially dangerous, Fear of the hole in distant memory水泥地面的凹陷,动摇对坚实平坦土地的印象,代表隐秘又随时可能出现的变化,遥远记忆中对洞的恐惧

# Large sculpture



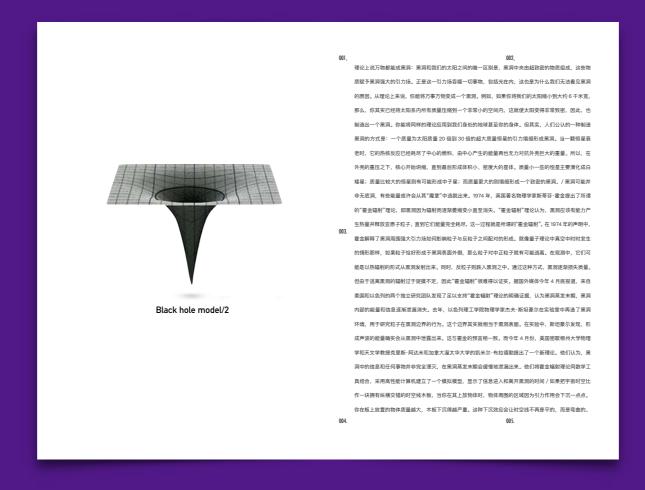
Huge spiral sag, in the fields, deserts, river banks... The spire-shaped above-ground part, built of excavated soil, replaces part of the ground and underground, mountains and sea, and expresses the same borderless concept.

### Black hole model/1

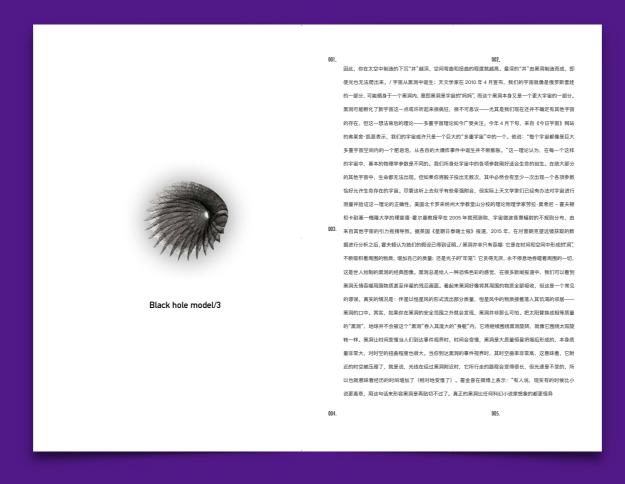


The only difference between a black hole and us is that the center is made up of ultra-dense matter. If we narrow our sun to 6 kilometers wide, then the sun becomes a black hole. The same theory can be applied to the earth and our bodies.黑洞和我们唯一的区别在于中央由超致密的物质组成,如果将我们的太阳缩小到6千米宽,那么,太阳就成为了黑洞,同样的理论,也可以应用到地球和我们的身体。

#### Black hole



#### Black hole



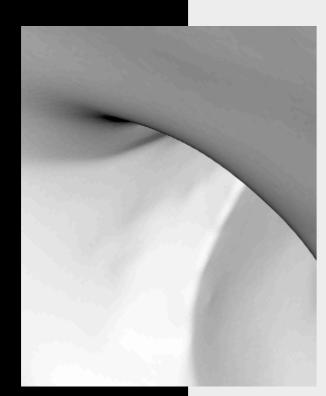
The only difference between a black hole and us is that the center is made up of ultra-dense matter. If we narrow our sun to 6 kilometers wide, then the sun becomes a black hole. The same theory can be applied to the earth and our bodies.黑洞和我们唯一的区别在于中央由超致密的物质组成,如果将我们的太阳缩小到6千米宽,那么,太阳就成为了黑洞,同样的理论,也可以应用到地球和我们的身体。



Apparent 15.9

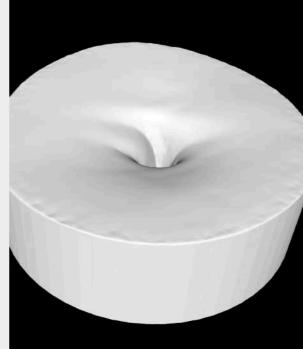
Quasar

TON 618 Observation data (Epoch) Constellation Canes Venatici









REDSHIFT 2.219

RIGHT ASCENSION 12h 28m. 24.9s

## **Program attempt**



Use Zburah and other 3D software to perfect the scanning results, adjust the depth and weight balance of the depression, and set the circular diameter to 10cm.

## Program material



