

forthcoming Andromeda-Milky Way collision

Composition Antti Tolvi 2020

The Andromeda–Milky Way collision is a galactic collision predicted to occur in about 4.5 billion years between the two largest galaxies in the Local Group—the Milky Way (which contains the Solar System and Earth) and the Andromeda Galaxy.

Collision might have been already begun (2020).

The stars involved are sufficiently far apart that it is improbable that any of them will individually collide.

Piece can be presented as performance or installation or what ever you can imagine.

Piece as whole has duration of 5767 years. Piece as whole started at year 2020 and it ends at year 7777.

Make your vision of piece by following the instructions.

Instructions

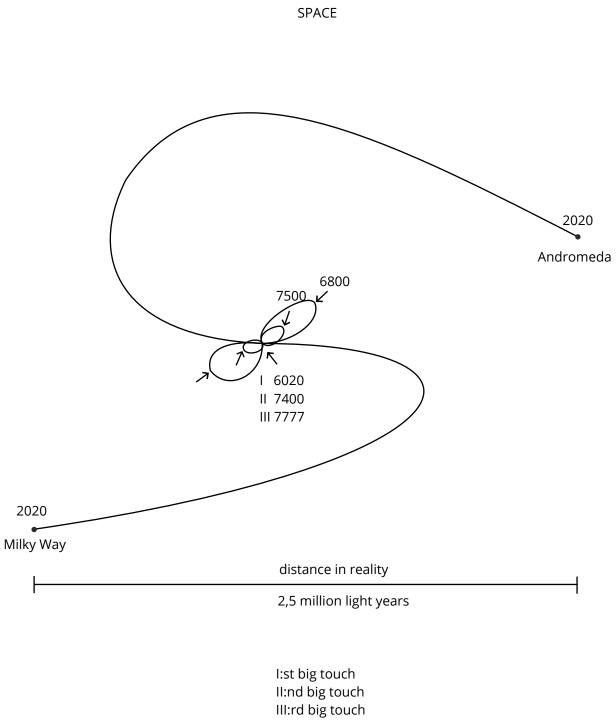
First make a score (example score2021) according attachment1. Find situation of time where you are and use that situation.

Create piece according your score.

Duration of your piece is not defined, but piece as whole ends at year 7777.

Then we will have a drink.

Attachment1





SPACE



Milky Way