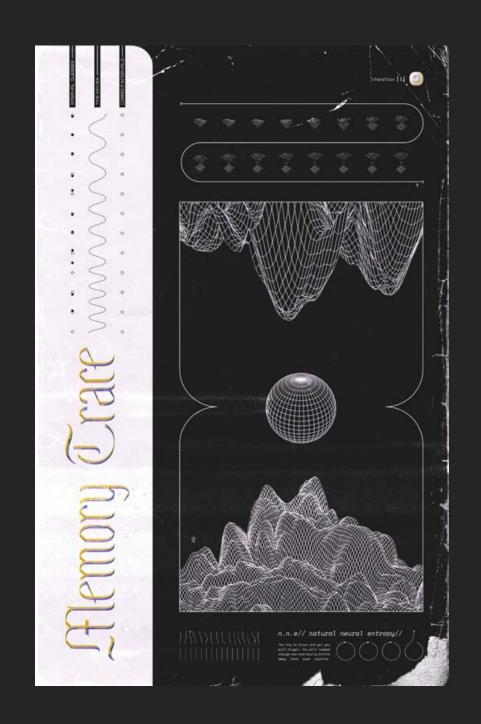
ALL THE TIME

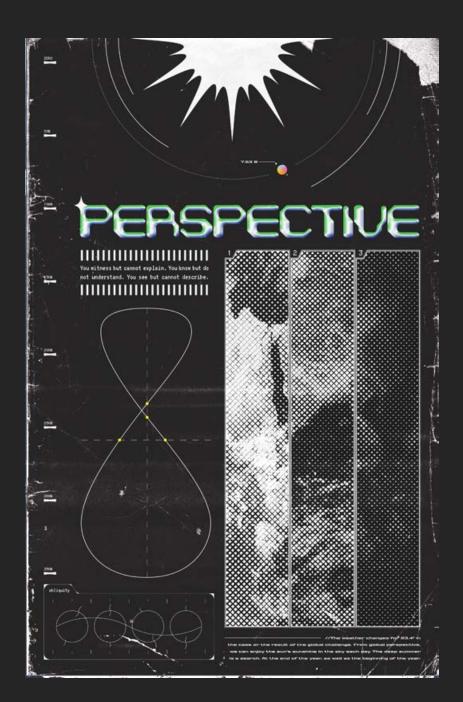
A behind-the-scenes and up close look at the thesis project by

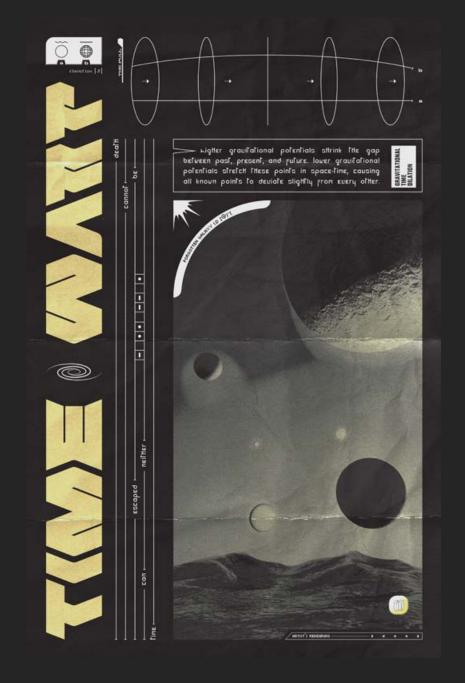
Austin Meros

WHERE IT ALL BEGAN

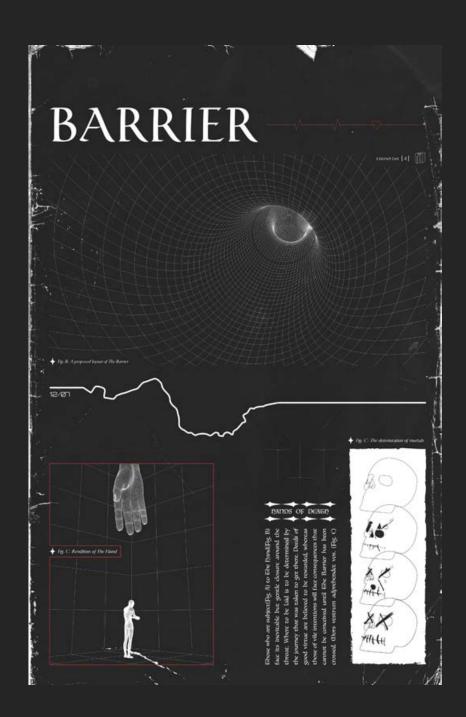
All these posters were created summer of 2019, made to experiment and gain a better understanding of what the project might look like and its topic.







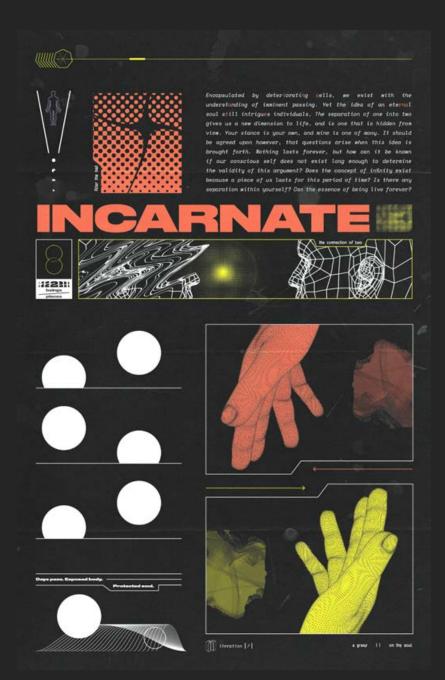
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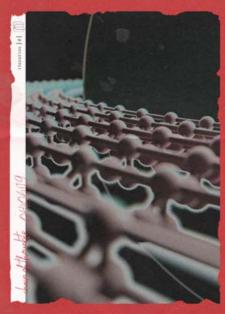




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MEMORY

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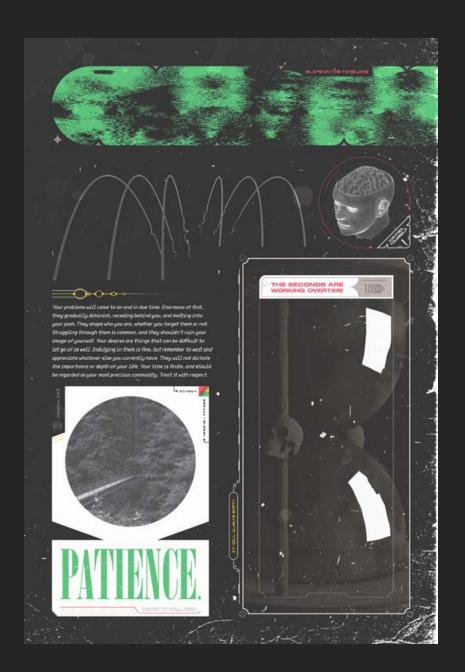
Memories that are believed to be forgotten and mashed away in the sea of memories can resurface. Triggers can be obvious, or left unknown to the individual. Swell and global position are two powerful provokers. These thoughts can encourage questions, such as when these were last thought about, why they were brought up in the first place, and when or if they will ever be thought of again. Strains of recollections are abundant in beings, and should be delved into occasionally. As you come across them, notice what is important about them, as they could act as helpful guidance for the future. Seeking thoughts of one's past can inhibit a wide range of emotions, and while avoiding them is wrong, frequently pursuing them is dangerous.

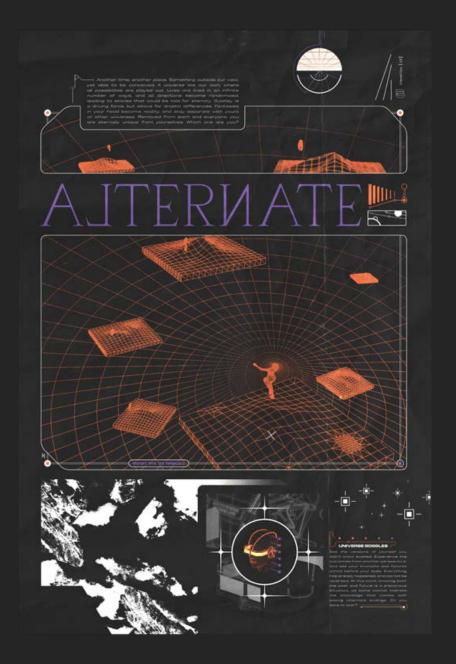










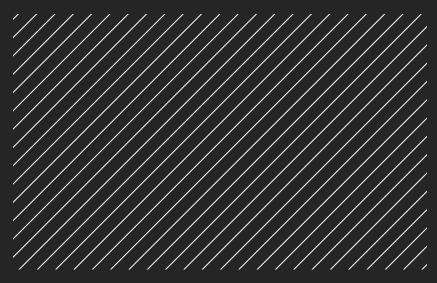




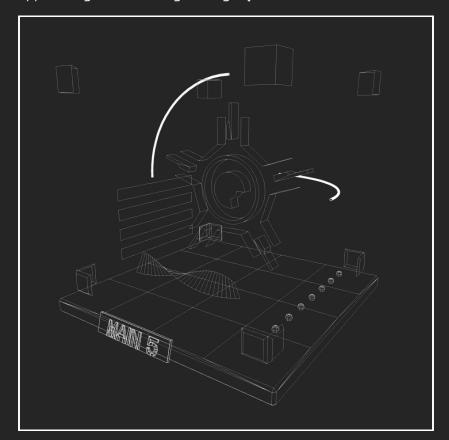


PAST

This section of the project discussed how adolescence and trauma altered how we percieve the passage of time.



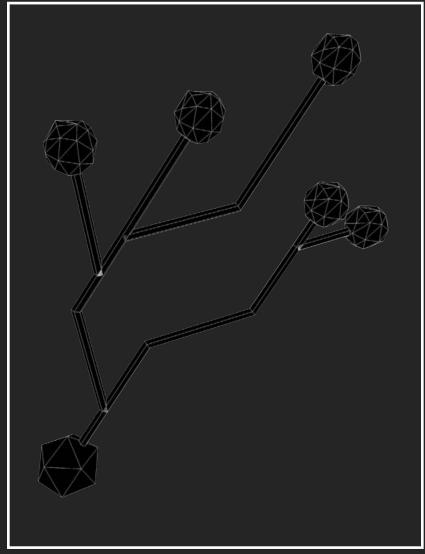
3D Wireframe helping demonstrate the 5 main senses, appearing at the beginning of the "Past" video.



BRAIN STIMULATION

As the video plays along, the strength of the stimulation slowly fades away, which depicts how moments of total stimulation from when we're young gradually become few and far between.



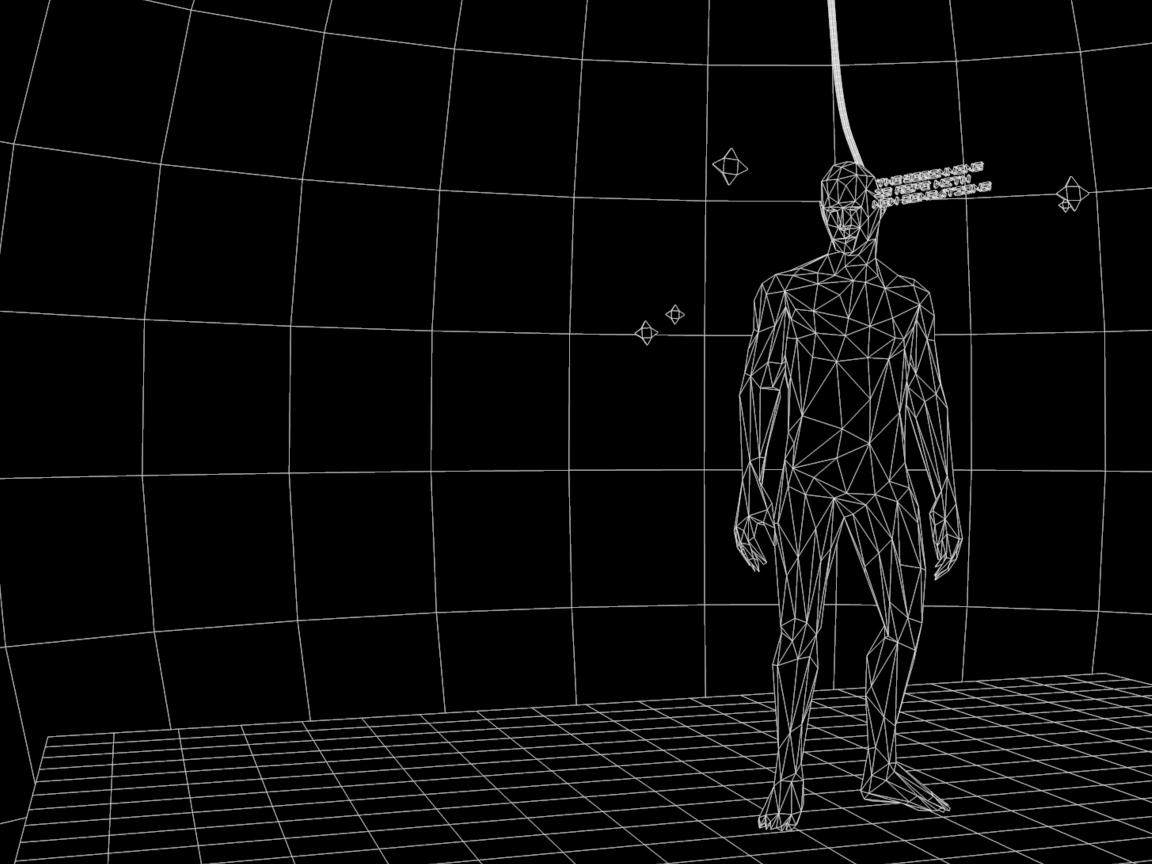


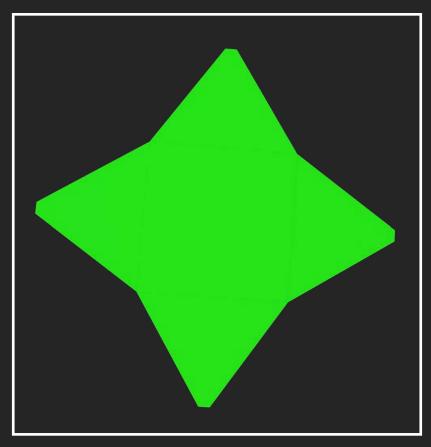
A node-like structure representing our brain, which branches out to take in information from our five primary senses.

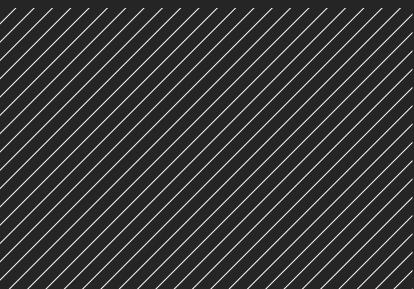
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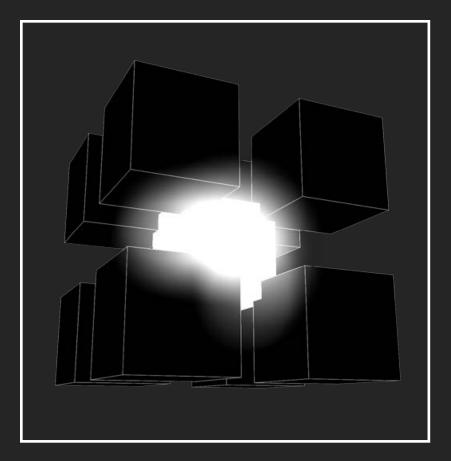
"The beginning is ripe with new sensations".



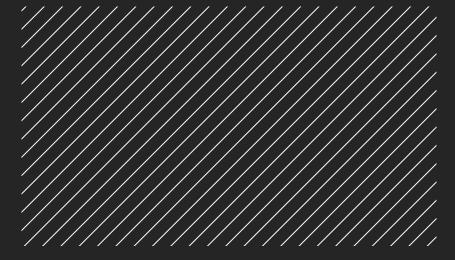




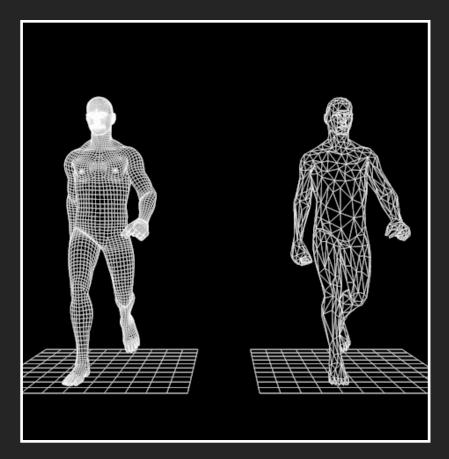


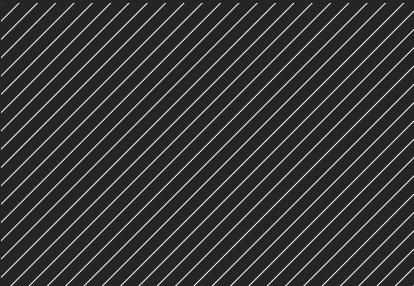


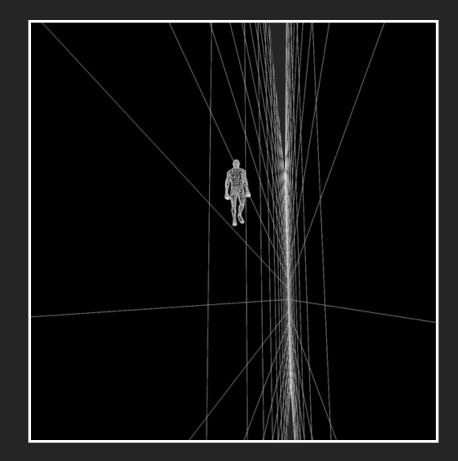
Two depictions of our senses. The video shows us interacting with them in different ways.



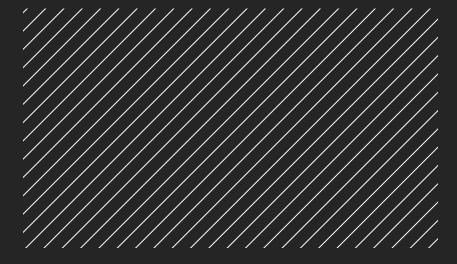






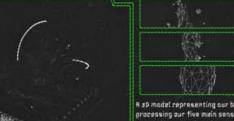


Left: Original model vs. polygon reduced model. Right: Behind the scenes image.



PAST

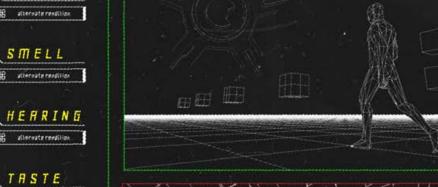
It's strange to be able to look back on your life, and reminisco on anything you can remember from it. To know that you lived every second of it, and to be able to compress down into much smaller moments, stored as memories. All those decisions you grade has lead to here, reading these words.



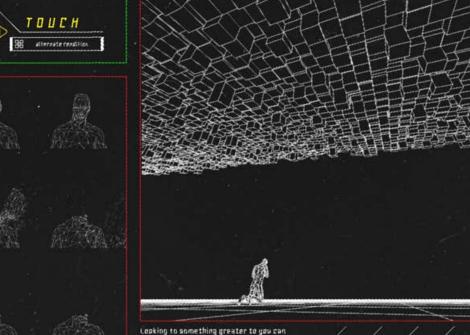
A 39 model representing our brain processing our five main senses. They help strengthen the memories of our past, allowing us to latch onto something if we happen to come across them in the present.

- Discovering What Is Novel

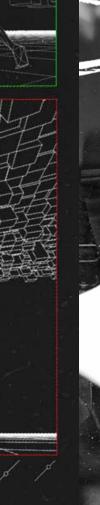








aid you, or leave you more confused.





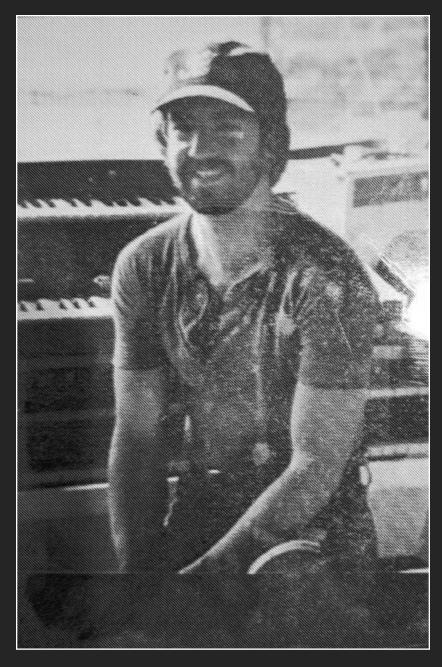


Photo of my father, Michael Meros, circa 1985. This photo was used as a displacement map for the video and deconstructed poster, since this portion of the project was dedicated to him.



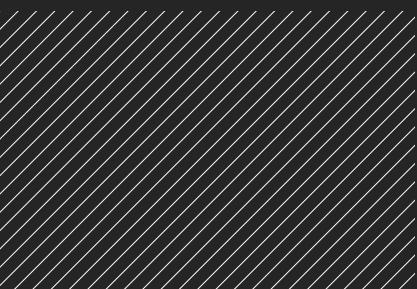
PRESENT

This section discussed how our emotions alter how we perceive the passage of time.



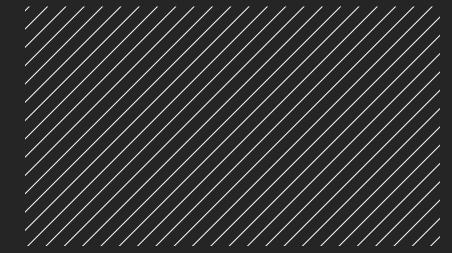
Simple graphic showing how time around us stays constant relative to us, even when it feels as though it's passing by quickly or slowly.



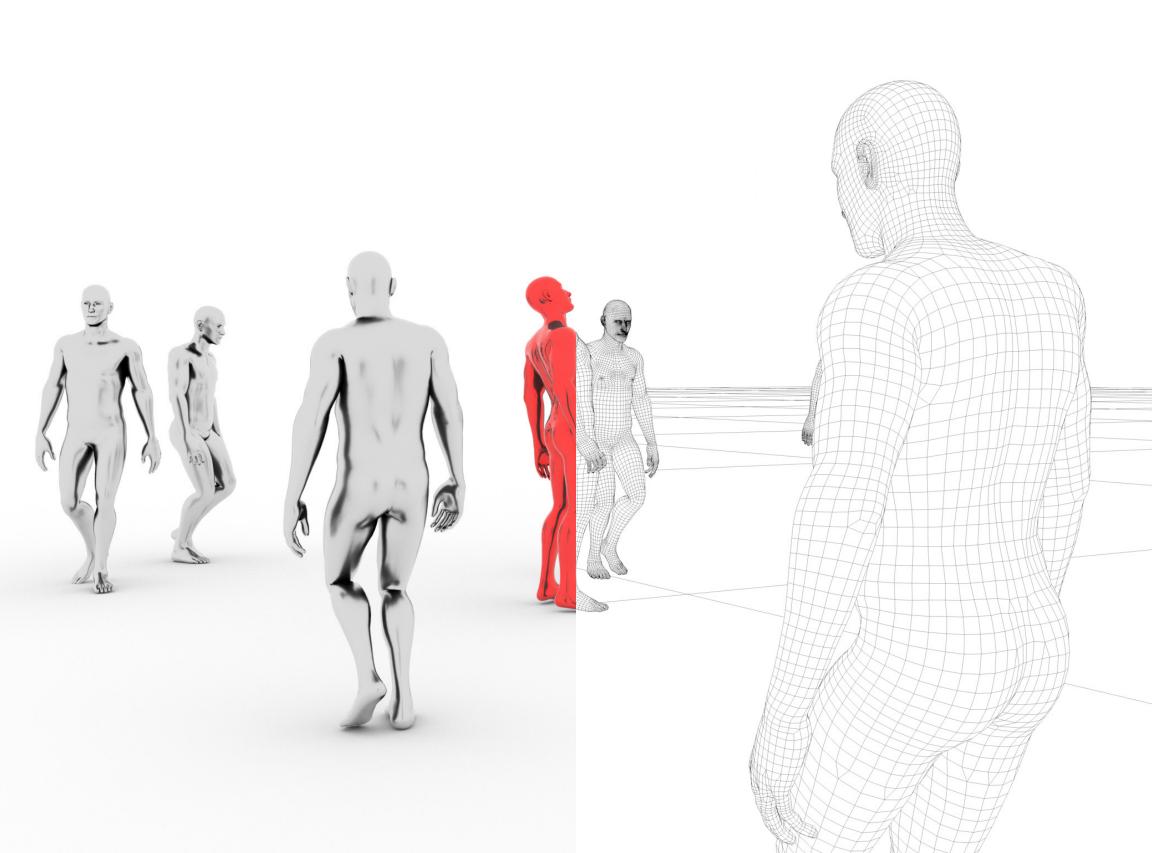




Two minimal faces that show to emotions being described and depicted in their respective videos.

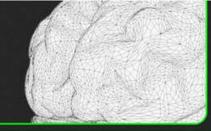


Created with custom letters made for this project.



EMOTION EXAMPLE 1

Graphic helping the viewer know which of the two "PRESENT" videos they are watching.







Feelings are what make us human. They can be equally advantageous and a weakness. Studies show how different emotions affect our perception of time, either slowing or speeding it up. Boredom can make time appear to move slowly, due to our awareness of the passing of time. Joyful moments and feeling of content, can make time appear to pass much more quickly. We are focused on what it is that we are participating in, distracting us from the passing of time



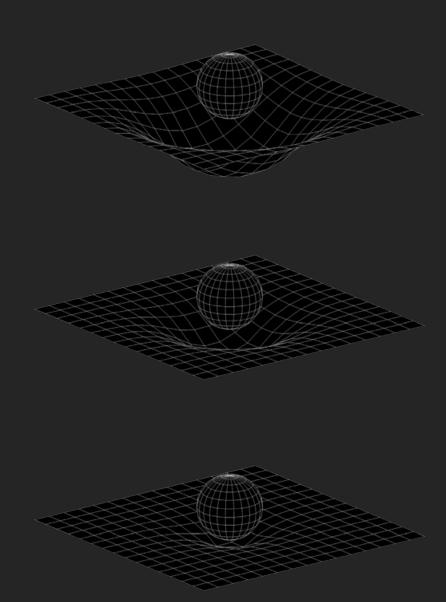
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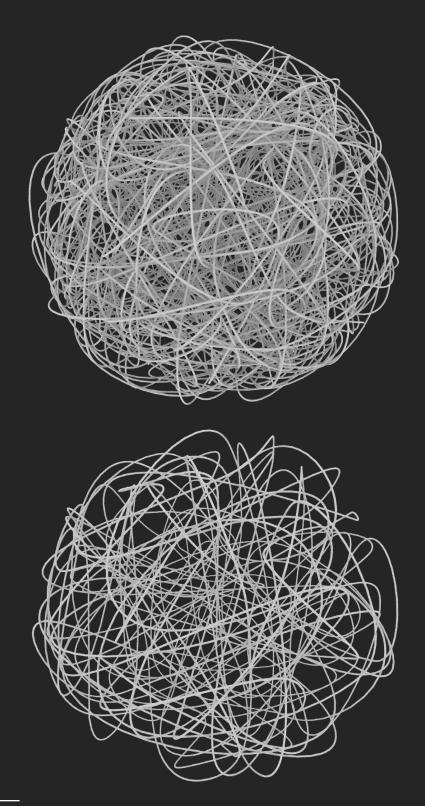


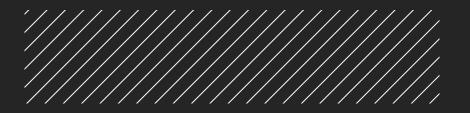
FUTURE

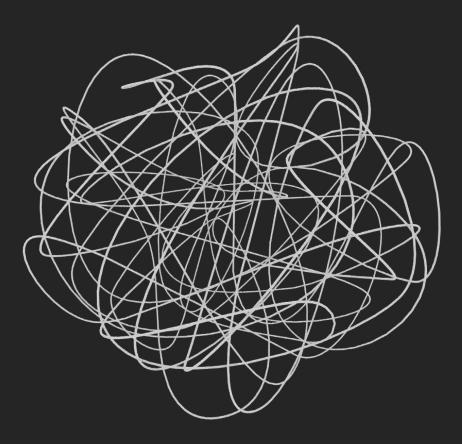
This section explained the scientific reasons behind what affects the flow of time.



Spacetime can often be visualized as a sheet. Bodies of mass disturb this sheet, similar to if you were to place a heavy or light object on top of a trampoline or stretched fabric.







Depictions of high, medium, and low mass planets.
The higher the mass, the lower the graviational pull, thus a weaker effect on spacetime.







We are used to the speed at which time progresses on planet Earth, and consider it to be the baseline for when we are considering if time is moving at a fast or slow pace.



Hue-changing design element incorporated into the Speed poster. Time is relative, and is only fast or slow compared to something else.





Spaceship model courtesy of Turbosquid.com









Illustrator file I used that contained most of the assets used for all deliverables, including the initial posters.

HINT #1

December (Past)

HINT #2

Twenty-six (Present)

HINT #3

Oh-seven (Future)

