

Brain Senses Codec

How the Brain Processes the Senses of Touch, Sight, Hearing, Smell and Taste

This interactive visualization demonstrates how the brain processes sensory information based on the concepts from "Encyclopedia of Decoding Brain Senses" by David Gomadza.
Explore how sensory input is converted into binary codes and processed by the brain.

Start Processing

Reset

Random Input

Sensory Input

TOUCH Input:

Hand touching a surface

Binary Conversion

Binary Conversion:

0touchonhand
1touchonhand
0touchonhand
1touchonhand

Brain Processing

Processing Steps:

Step 1: Sensory nerves activated
Step 2: Signal sent to brain
Step 3: Binary code processed
Step 4: Response generated

Select a Sense to Process



Touch

0touchonhand
1touchonhand



Sight

Create.vision.seeeverythingevenminiaCreate.hearingsounds.start



Hearing

Create.hearingsounds.start



Smell

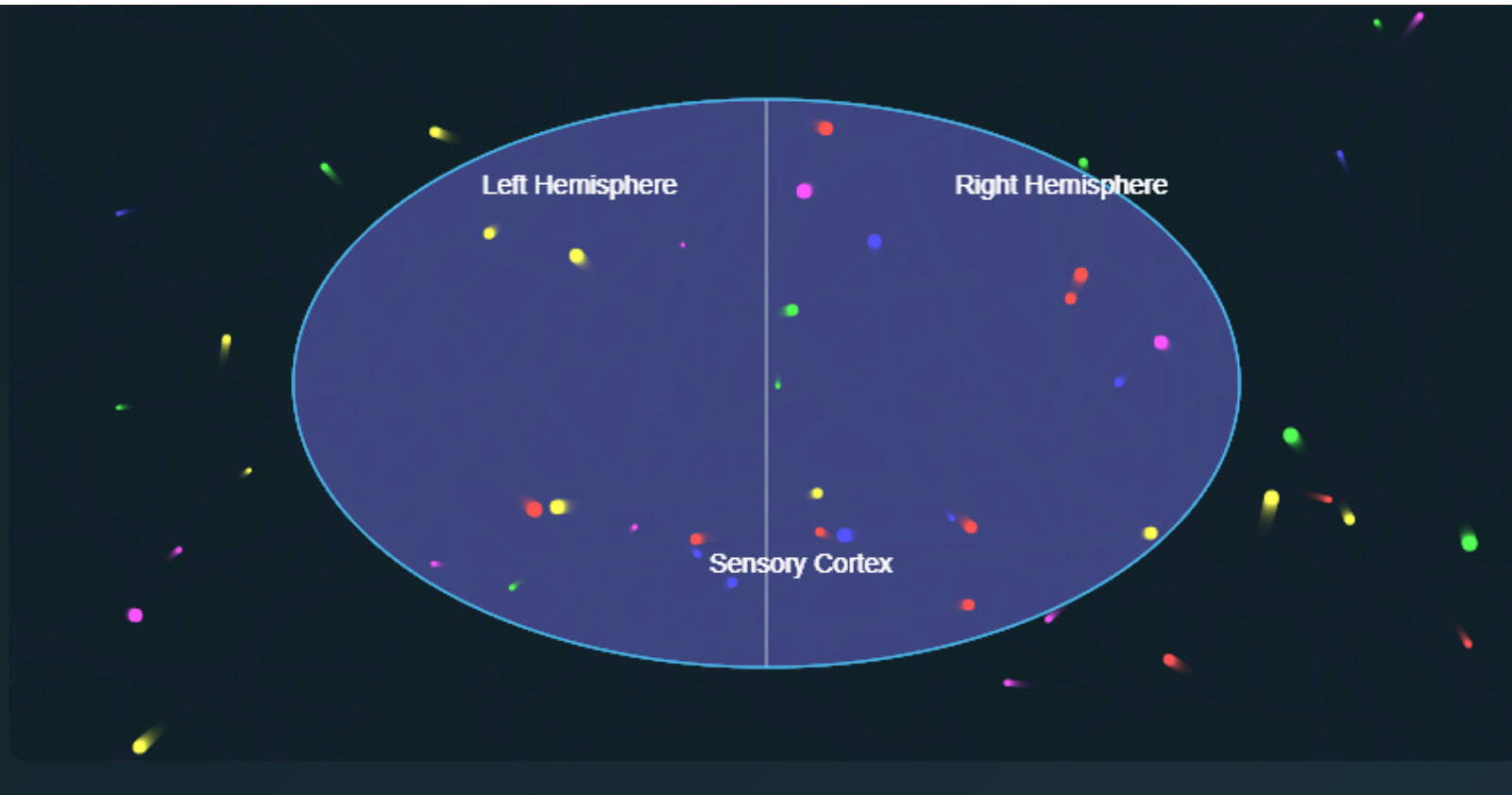
Create.smellsensorynervesand
detect.start



Taste

Taste buds activation

Brain Processing Visualization



Based on "Encyclopedia of Decoding Brain Senses" by David Gomadza
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