MORE or LESS Transdisciplinary collective Arts at CERN Residency Application 2024

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MORE or LESS

More or Less is a transdisciplinary collective based in Zurich, Switzerland, founded by Antonia Orfanou and Victoria Cheredeeva. Their work combines interaction design principles and performance art, enriched by philosophical and scientific perspectives.

Antonia Orfanou was born in Athens, Greece, in 1996 and is currently based in Zurich, Switzerland. She is an interdisciplinary interaction designer with a background in mechanical engineering, known for her creative approach and meticulous attention to detail. Her work is an interplay between technology, science, and art, with a great interest in complete design processes, from research to prototype development.

Victoria Cheredeeva was born in Moscow, Russia, in 1995. She is a multimedia conceptual designer and artist based in Zurich. She holds a Master's degree in Fine Arts and Interaction Design. Recently, her main research topic became pop culture, especially how it is uncovered in pop music. Across mediums, her work is characterized by improvisation, experimentation, and immediacy.



2023–2024
Workshop Organization,
Prototype testing,
Video creation,
Sound design,
Website development,
UI, Interviews

Does this chamber remind you of a cloud?

Workshop

A project to address complex topics and challenge the understanding of unperceivable phenomena through embodiment. The workshop communicates about Ionizing Radiation and reveals its value as a factor of being, or the existence of the whole world, working as a counterweight to the negative connotations. Ultimately, the project seeks to cultivate a mindset that embraces the unknown with curiosity and resilience by exploring an interdisciplinary approach and using embodiment

The workshop's development and final format were defined through 5 prototype tests with a specific testing group of 10 people.

Residence: ZHdK, Zurich and Cima Città, Ticino

Credits: (Collaborator) Victoria Cheredeeva (Mentor) Max Rheiner

Image: Artefact's setup in Diploma exhibition



5 workshops, 7 interviews, 30 – 40 minutes duration

Inspired by Methods:

Interviews, Experiments/Tasks, Prototype testing

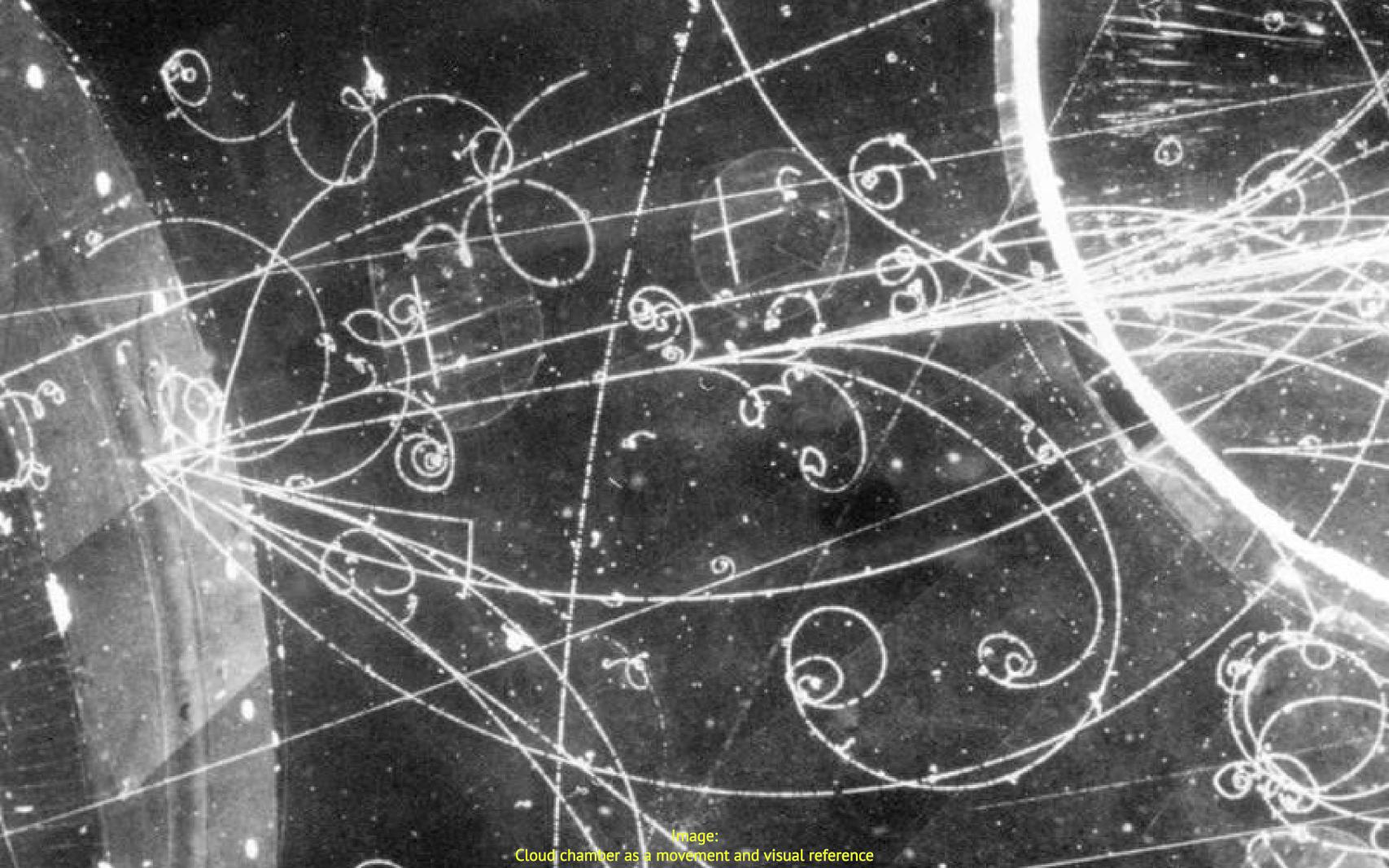
Process:

Specified testing group of 10 people, Conversations, Feedback sessions, and in-person recordings and note-taking to collect data

Evaluation process:
Observatory, Video Recording









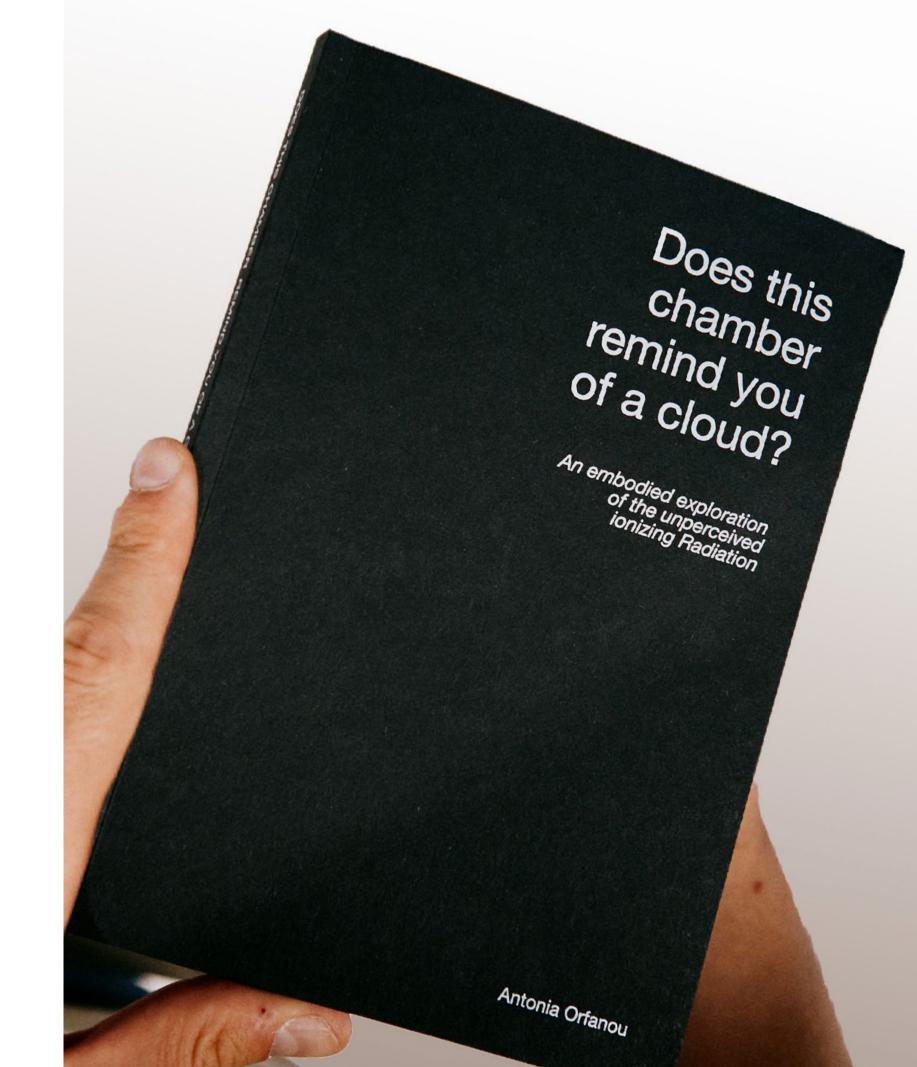


2024 Layout, A5, 172 pages

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Thesis

A journey into possible fears related to what we cannot understand, the unknown and knowledge, complexity and awe in the phenomena of nature. The thesis aims to tackle the phenomena of unperceptive substances illustrated on the narrative of radiation and dive into the factors that shape those fears. It explores in a critical approach through embodiment alternative perceptions and theories towards existence and engagement with our surroundings (Harraway, 2016). Ultimately, the thesis seeks to cultivate a mindset that embraces the unknown with curiosity and resilience, questioning preconceived fears and opening doors to new ways of engaging with the mysteries of existence by bringing this entities in a level that is perceivable by our bodily sensation.





2024 Website development, UX/UI design

Does this chamber remind you of a cloud?

Website

The Dashboard introduces a series of interactive meditative practices, each centered on different forms of radiation (alpha, beta, gamma), inviting users to connect with the subtleties of radiation's presence in our environment. Tutorials explore themes like transformation, interconnectedness, and the fluid boundaries between self and atmosphere, guiding users to embody and creatively reimagine radiation as part of everyday life. By fostering awareness and challenging misconceptions, "Embodying Radiation" seeks to demystify radiophobia and promote a holistic, resilient mindset toward the unseen dimensions that shape our reality. Through both the digital and physical experiences, the "Embodying Radiation" Dashboard opens up new perspectives, where users are invited to reconnect with the intangible forces that define our world.



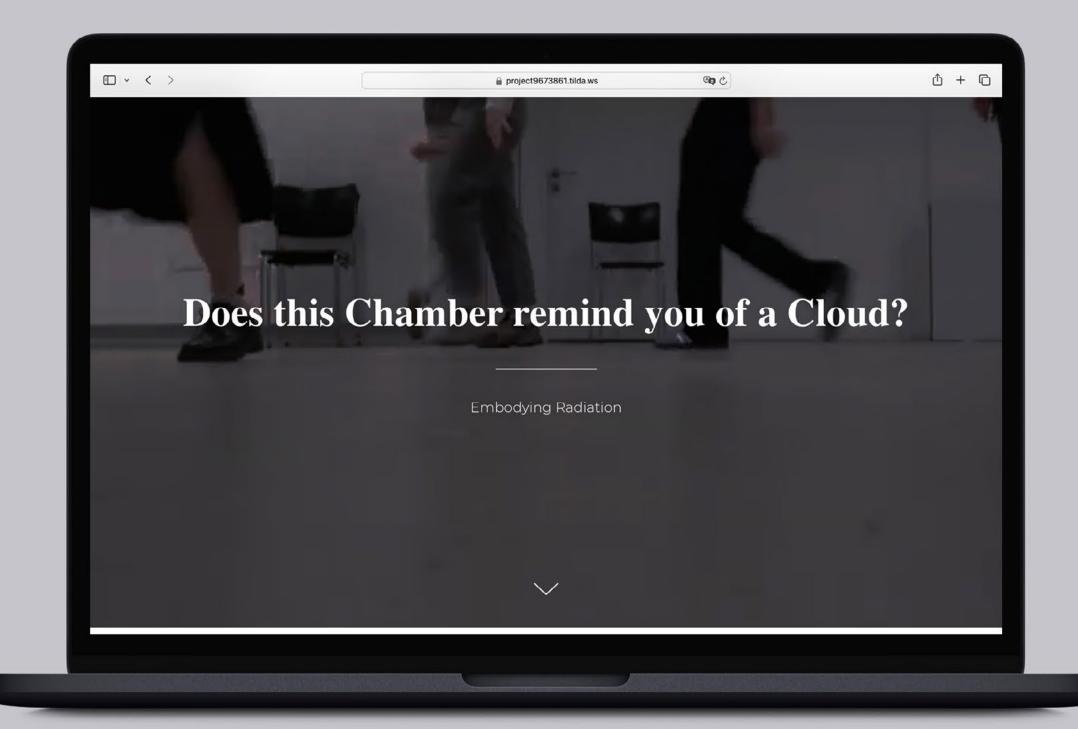




Image: Website UI and Website access

2024
3 minutes
digital avatar,
graphic design,
motion capture
movement,
camera move,
video editing,
projection

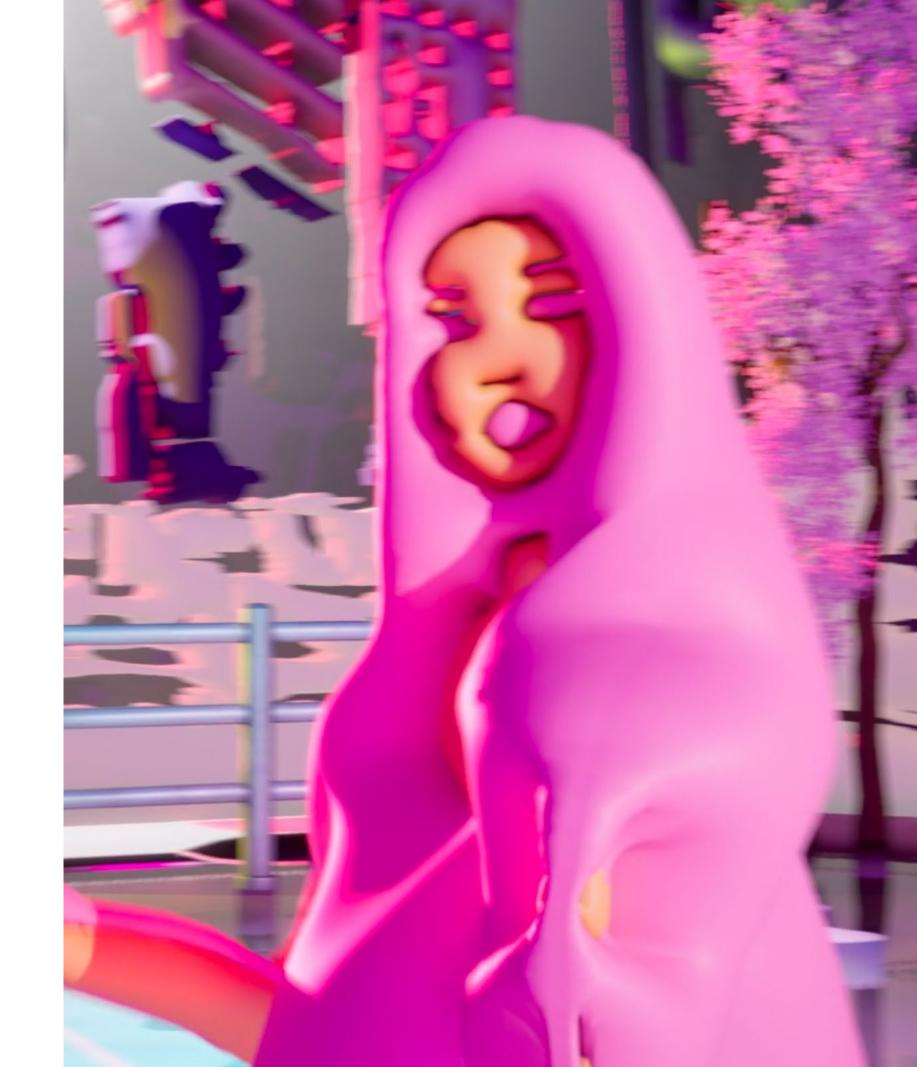
G.-Ai; performance

The digital world is a place where reality collapses, and it seems that everything is possible. Become an idol and perform in front of an audience, where the avatar you created transforms the space into a brilliant show—an attempt to create a digital realm where everyone can be an idol, no matter the limits. "G.—Ai performance" uses constructed narratives in the idol industry and tries to reinvent and deform them.

https://vimeo.com/967671195

Credits:
(composer and producer)
Claudio Linares Burbat
(cartographer and performer)
Antonia Orfanou
(singer)
Lea Bishoff
(audio engineer)
Alberto Mancini
(Immersive Arts Space support)
Stella Speziali

Image: Digital stage overview





The choreography was recorded for three avatars, and each embodiment was realized through a full motion capture recording.

Physical movements were mapped and aligned with the 3D virtual space to ensure accurate placement and to prevent glitches during the virtual dance sequence.

K-Pop choreography was taught, with performer movements adapted to the physical space based on a sequence developed in Unity.



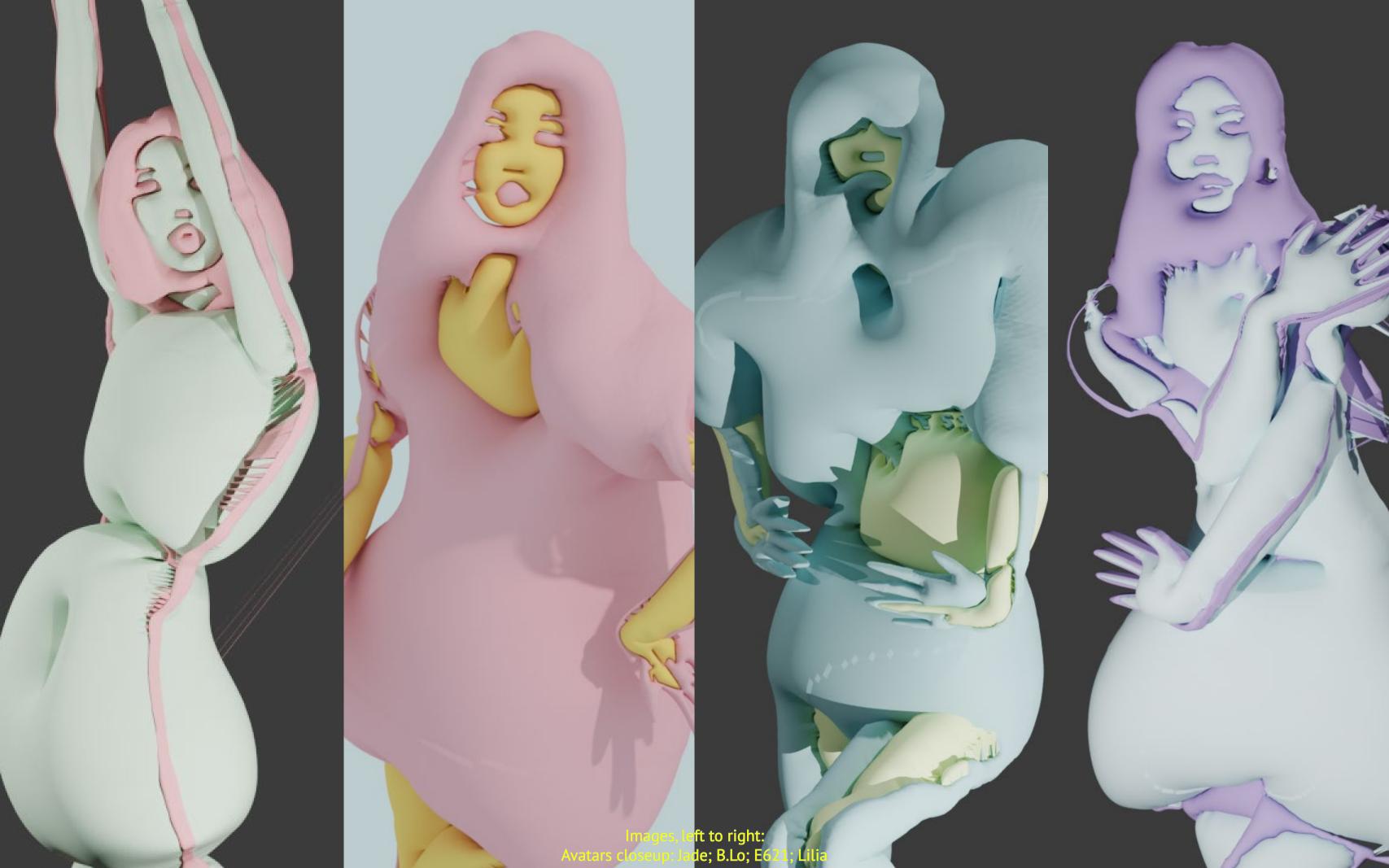








Images:
Performance snapshots; different parts of dance and motion capture movements



2023 Technical support, Light development, Arduino

Act by Omission

An installative perfromative discourse format by Nora Sobbe ZHdK

Act by Omission (GER Handeln durch Unterlassen is a programmed dramaturgy of conversation. It is characterized by two moments that enable the participants to intervene in the conversational space (GER Gesprächsraum in the mode of omission and silence Connected to an organism via foot buzzers, the participants can initiate reflexive interim phases during the joint discussion by refraining from buzzer push. The installation setup communicates with the participants via a light signal.





digital animation, fog machine, motion capture, projection mapping, sound mapping, interactive audio, projection

Alice in Wonderland

The Alice in Wonderland project aimed to create a truly surreal space within the digital realm. Central to this experience was a smoke machine, which transformed a misty, constantly shifting surface into a canvas for projected animations. As participants navigate this "Zone," they are surrounded by an ASMR soundscape and illuminated by moving lights, giving them the feeling of being under the watchful gaze of the iconic Cheshire Cat.

Credits:
(Conceptual design, Sound design and prop design)
Antonia Orfanou
Victoria Cheredeeva
(Digital animation and Fog machine)
Elias Müller
(Projection mapping)
Manami Galliker
(Immersive Arts Space support)
Stella Speziali
Eric Larrieux

Martin Fröhlich

Image: The Zone overview

