

Interfaces

Image Texte Language

50 | 2023

Re-Scale: The Art and Culture of Size and Scale

Everything (2017): Aesthetics and Politics of Re-Scaling as a Video Game Mechanic

Redimensionner le visuel dans Everything (2017) : Implications esthétiques et politiques d'une mécanique ludique

Clémence Folléa



Electronic version

URL: https://journals.openedition.org/interfaces/7408 ISSN: 2647-6754

Publisher:

Université de Paris, Université de Bourgogne, College of the Holy Cross

Electronic reference

Clémence Folléa, "Everything (2017): Aesthetics and Politics of Re-Scaling as a Video Game Mechanic", Interfaces [Online], 50 | 2023, Online since 31 December 2023, connection on 16 January 2024. URL: http://journals.openedition.org/interfaces/7408; DOI: https://doi.org/10.4000/interfaces.7408

This text was automatically generated on January 16, 2024.



The text only may be used under licence CC BY 4.0. All other elements (illustrations, imported files) are "All rights reserved", unless otherwise stated.

Everything (2017): Aesthetics and Politics of Re-Scaling as a Video Game Mechanic

Redimensionner le visuel dans Everything (2017) : Implications esthétiques et politiques d'une mécanique ludique

Clémence Folléa

- Everything (2017) is a video game whose main mechanic rests on the process of rescaling. Players are invited to move around in the game's virtual environments by "ascending" or "descending" into any of the creatures, organisms, or objects they come across. Players can thus travel through seven "scale levels" which range from the subatomic to the interstellar alternately playing as a horse, a plant, a stone, a microparticle, a galaxy, a continent, a building, etc., but never as a human person. As they continuously change their perspective, players are led to adopt various stances towards this predominantly non-human world.
- This video essay examines the various ways in which players of *Everything* can affect and be affected by the interactive process of re-scaling. It explores how the gameworld can be regarded both as a playground for entertaining experiments, and as a site of deep reflection, challenging the players' sense of themselves in relation to the non-human entities (animal, technological, and other) with which they are interacting.
- In an attempt to highlight the mutual and interactive nature of this configuration, the video essay not only shows moving images captured from the game, but also includes a thumbnail of the player (who is also the author of this essay). The goal was to bring out that the game works in tandem with a human user meant to control the re-scaling process. However, towards the end of the essay, the thumbnail also reveals that this human presence is by no means necessary to the process of re-scaling, which can actually unfold on its own in the game's "autoplay mode" (launching only a few seconds after the player has stopped touching the buttons on their controller).

- In this and in many other ways, *Everything* invites its users to move back and forth between interacting and viewing, between action and reflection, transformation and meditation. Depending on how they decide to engage with the process of re-scaling, players might go through an experience of transformative self-reflection, one of exhilarating control, or maybe just one of perceptual and cognitive relaxation. Ultimately, with its multilayered journey through scales, *Everything* could result in both weakening or strengthening anthropocentric assumptions about perspective, immersion, environment habitation, technological control, and agency.
- This video essay was created with the support of the "ACV" ("Arts and Visual Cultures") research group, in the Anglophone Studies Department of Université Paris Cité.

This media file cannot be displayed. Please refer to the online document http://journals.openedition.org/interfaces/7408

BIBLIOGRAPHY

6

Works cited

BEUGNET, Martine. Rescale. Screen and Scale in the Age of the Mobile Image. Unpublished ERC Project, 2020.

BEUGNET, Martine. "The Gulliver Effect. Screen, Size and Frame, From Cinema to Mobile Phones." *New Review of Television and Film* 20.3 (2022): 308-328.

BONHOMME, Stello. "Le Joueur au Travail ou le Plaisir d'Accumuler des Richesses Digitales." *Sciences du Jeu* 11 (2019).

CALLEJA, Gordon. *In-Game. From Immersion to Incorporation*. Cambridge, Massachusetts: The MIT Press, 2011.

CARACCIOLO, Marco. "Immersion for Entangled Audiences: The Nonhuman World and Effective Patterning in Narrative Experiences." *Kinephanos* (March 2020): 8-28.

CHANG, Alenda Y. *Playing Nature. Ecology in Video Games*. Minneapolis: University of Minnesota Press, 2019.

Everything (dev. David O'Reilly, pub. Double Fine Productions, Microsoft Windows, macOS, Linux, PlayStation 4, Nintendo Switch, 2017).

DUKEOFDELMAR. "Everything Collects. How to Find Every Thing in Everything, Including How to Control Level Navigation." *Steam* (May, 1 2017). https://steamcommunity.com/sharedfiles/filedetails/?id=916602880 (page accessed July 5, 2022).

Everything (dev. David OReilly. PlayStation 4, Microsoft Windows, Linux, macOS, 2017).

FIZEK, Sonia. *Playing at a Distance. Borderlands of Video Game Aesthetic.* Cambridge, Massachusetts: MIT Press, 2022.

GAMASUTRA. "Gamasutra Plays Everything with David O'Reilly." *Twitch* (Apr. 2017). https://www.twitch.tv/videos/137157202 (page accessed July 5, 2022).

GIRINA, Ivan, and Berenike JUNG (eds). *G/A/M/E* 8, Interdisciplinary Perspectives on Video Game Agency (2019). https://www.gamejournal.it/game8/ (page accessed July 5, 2022).

KEEVER, Justin. "Videogames and the Technicity of Ideology: The Case for Critique." *Game Studies* 22.2 (April 2022). http://gamestudies.org/2202/articles/gap_keever (page accessed July, 5 2022).

MUFSON, Beckett. "A Panda? An Office Building? A Galaxy? You Can Become Literally Anything in this F*cking Incredible Video Game." *Vice* (March, 22 2017). https://www.vice.com/en/article/534qax/everything-video-game-david-o-reilly-interview (page accessed July 5, 2022).

MURIEL, Daniel, and Garry CRAWFORD. "Video Games and Agency in Contemporary Society." *Games and Culture* 15.2 (2020): 138-157.

PAVLUS, John. "A Video Game about the Secret Lives of Everything in the Universe." *Fast Company* (May, 4 2016). https://www.fastcompany.com/3058515/a-video-game-about-the-secret-lives-of-everything-in-the-universe (page accessed July, 5 2022).

PURDOM, Clayton. "Everyone Should Play Everything, the Beautiful, Bizarre Game About, Well, Everything." *AV Club* (March, 23 2017). https://www.avclub.com/everyone-should-play-everything-the-beautiful-bizarre-1798259491 (page accessed July, 5 2022).

SPECTOR, Warren. "Hi, I am Warren Spector, a game developer from Origin, Ion Storm and Junction Point. I worked on Deus Ex and Disney Epic Mickey and a lot of other games. AMA!." *Reddit* (April, 30 2015). https://www.reddit.com/r/IAmA/comments/34fdjb/hi_i_am_warren_spector_a_game_developer_from/ (page accessed July 5, 2022).

WATTS, Alan. "We as Organisms." The Power of Space [recorded seminar]. Big Sur, June 1969.

INDEX

Keywords: video games, avatars, virtual environments, immersion, incorporation, autoplay, agency, non-human, O'Reilly (David)

Mots-clés: jeux vidéo, avatars, environnements virtuels, immersion, incorporation, autoplay, agentivité, non-humain, O'Reilly (David)

AUTHOR

CLÉMENCE FOLLÉA

Université Paris Cité

Clémence Follea is an Associate Professor at Université Paris Cité, where she teaches literature, film, and video game studies in the Department of Anglophone Studies. In 2016, she completed a PhD on the afterlives of Charles Dickens's novels – a topic on which she published several articles and book chapters. Her more recent research examines how video games can open up possibilities for narrative, aesthetic, epistemological, and political experimentations, as well as ethical experiences. She also currently works on using the video essay format to publish her

research on video games, reflecting on how the format can affect epistemologies of visual studies.