

Looking Into The Night

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Grégory Chatonsky : Après le réseau
Grégory Chatonsky: After the Network

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A dark, moody photograph of a person's face and hands. The person's face is in the lower half, looking upwards with their mouth slightly open. Their hands are positioned near their face, with fingers spread. The lighting is dramatic, with strong highlights on the skin and deep shadows in the background.

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PAU WAELDER

LOOKING INTO THE
NIGHT

Sitting next to a window in an airplane at night, one can see the lines drawn by the street lights in the cities below. At times, they are the only visible thing in the vast darkness that expands forty thousand feet below. This is a mesmerizing and awkwardly calming experience: the distance, the stillness of the night, and the disappearance of everything but the main arteries of each city allow the idle passenger to see their shape with unexpected clarity. In a time of increasing dependency on electricity and extended daily activity fueled by the requirements of economic liberalism, an image of the Earth at night, such as the one distributed by NASA in 2000,¹ becomes a telling description of a busy and unequally distributed world. This widely reproduced image inspired Grégory Chatonsky to create his artwork *At Night* (2012), a software that automatically generates maps of cities as they would be seen during nighttime and displays them in an endless sequence in which the camera flies over the urban area without ever stopping. This work, as well as the similar generative film *Far from the Cities* (2011), exemplify the artist's interest in creating fictions without narrative, paired with a use of darkness that clearly identifies his work. However, as he is keen to point out, it is not darkness that interests him, but rather the nocturnal.²

IN PLAIN SIGHT

"Night Journey," one of the sixty fictional projects in Ilya and Emilia Kabakov's exhibition *The Palace of Projects* (1998), invites the viewer to perform a simple experiment: "when night has fallen, and you remain alone in your room, sit down at your desk, turn out the light, and turn your desk lamp so that it illuminates only one small part of the desk." By highlighting the presence of just some of the ordinary objects on the desk, while the rest of the room plunges

into darkness, "suddenly a new mysterious world emerges, which you couldn't have anticipated before."³ Both the NASA's satellite image and the Kabakovs' artistic project suggest that sometimes the absence of light is what lets us see more clearly. Even if something is in front of us in broad daylight, it may not be plain to see, but darkness forces us to pay attention to what may be hidden and lets us focus our gaze on what is illuminated, be it the layout of the city or a set of objects on a desk which turn out to be a little less ordinary.

"Night Journey" also introduces the perception of darkness as something magical and mysterious that spurs the imagination. In this sense, the darkness in Chatonsky's work can be related to the perception of the computer as a black box whose inner workings we are unaware of. Darkness, or the nocturnal, is therefore used as a way to contradict the apparent transparency of information technologies.⁴ Computers and servers are presented as inscrutable or even ominous machines that are out of reach, as in *Horizon* (2016), or carry out enigmatic processes, as in *L'Enclave* (2013) or *Memories Center* (2014). They can also be part of what Chatonsky describes as a "background noise" that "structures our being in the world, our relationship with others and our process of individuation."⁵ In our daily interaction with various social networks and in our awareness of our online presence even when we are not online, this "background noise" is constantly present. Silence may only be found in the still of the night, when the screens are turned off and apparently no further activity is taking place (or is it?).

Cinemas are among the very few places where most smartphones are still silenced or turned off. The auditorium, which Michel Foucault described as an heterotopia

or *espace autre*, juxtaposes a real space and a fictional one in a single location⁶. To do so, it requires the undivided attention of the viewers, which is achieved by darkening the room so that one can only look at the projection screen, as well as possibly being prevented from using any other screens. Chatonsky has referred to the use of black backgrounds and full screen displays in his online works as "a way to watch the Internet as in the dark room of a cinema, in this waiting and loss of oneself."⁷ Artworks such as *Waiting* (2007) or *World State* (2008) exemplify this sort of attention and consciously avoid any sort of interaction between user and artwork, as the viewer is meant to sit and watch while the fiction evolves by means of constant data exchanges on the network. Again, the machine (or the software) takes on a life of its own, leaving the human in front of it as a mere witness of its activity. However, the viewer is by no means inactive, since she is constantly trying to make sense of what she sees on the screen.

SLEEP AND OVERPRODUCTION

Sleep is usually understood as a state of inactivity, particularly unproductive in terms of labour, although it is clear that the organism is active and the sleeper is producing, and being a spectator of, her own dreams. In keeping with his interest in the language of cinema and in automatically generated fictions, Chatonsky has explored the processes that take place in the subconscious mind at night. This can be seen in installations such as *Sleepless* (2013), which requires a sleeping person to generate an image that only a sleepless person can observe, and the previously mentioned *Memories Center*. The act of sleeping is therefore examined from a distance as well as recreated by means of

1 "Earth at Night" NASA (November 27, 2000). Retrieved from: <http://apod.nasa.gov/apod/ap001127.html>.

2 Dominique Moulon, "Grégory Chatonsky, Une esthétique des flux" *IMAGES magazine* 125 (2007): 85–89. Retrieved from: http://www.moulon.net/pdf/pdfin_08.pdf.

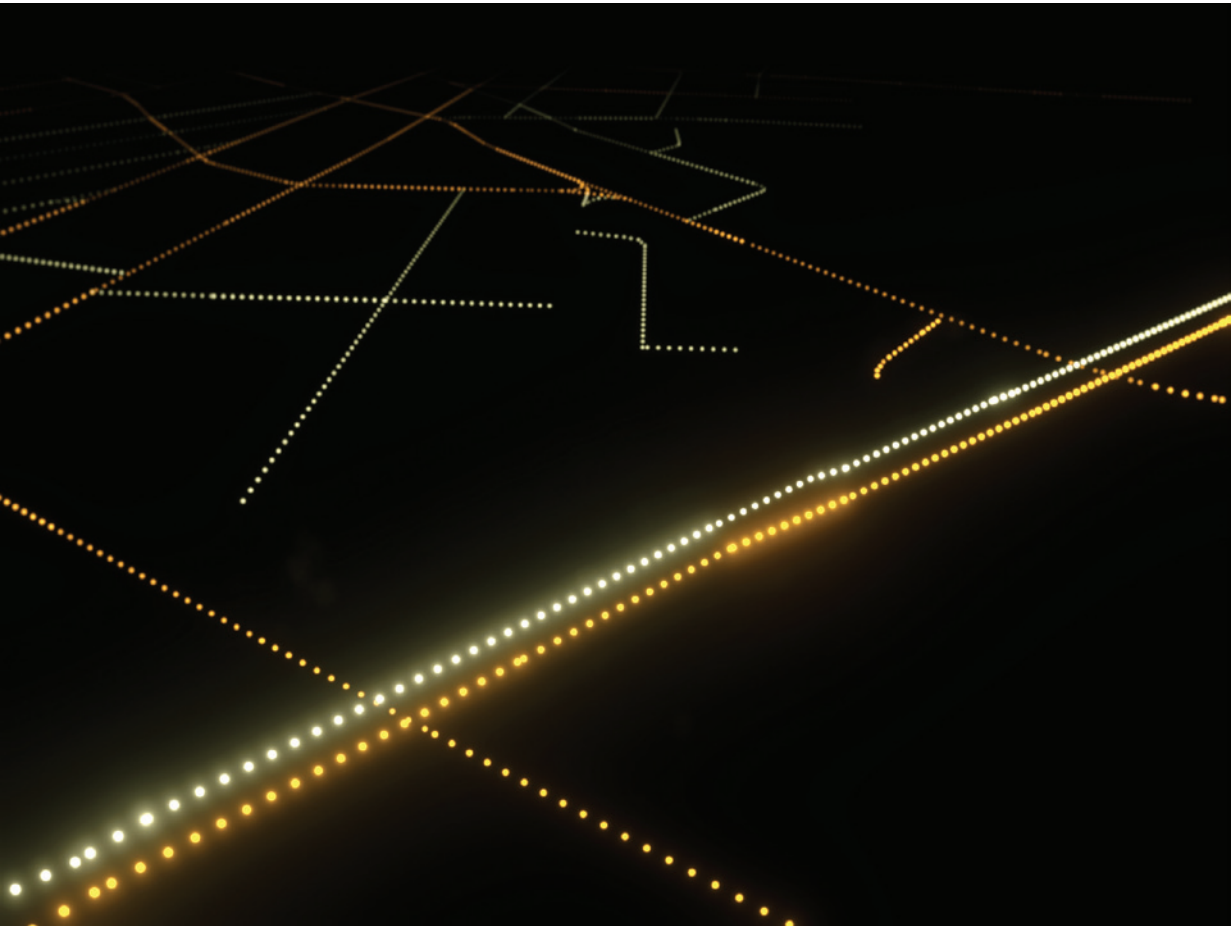
3 Ilya & Emilia Kabakov, *The Palace of Projects*. Retrieved from: http://173.45.234.69/projects/1998/the_palace_of_projects/the_projects_a_selection/night_journey_page_1

4 Moulon, *op.cit.*, 86.

5 Grégory Chatonsky, *Capture: Generative Netrock* (Enghien-les-Bains: Centre des arts d'Enghien-les-Bains, 2014), 116.

6 Michel Foucault, "Of Other Spaces, Heterotopias" *Architecture/mouvement/Continuité* 5 (October 1984): 46–49. Retrieved from: <http://foucault.info/doc/documents/heterotopia/foucault-heterotopia-en-html>

7 Moulon, *op.cit.*, 86.



recognize nearly all, played

it woke up and that feel good! @piksels Have fun there in Berlin and may the trip too Berlin be better than

Blogging for someone else. I just did 10 seconds ago from we

a series of algorithms and a repository of human-generated content. In connection with the conception of the machine as an obscure being, it can be said that the artist plays with the idea of a subconscious state in the computer, an ability to dream that precedes rational thought.

“Every night, for months, the computer calculates. During my sleep, while other images invade me in the nocturnal oblivion, pixels and text are displayed, fixed and registered. The monitor is off while the processor calculates equations of which I have no idea.”⁸ In this manner, Chatonsky describes his use of the computer in his daily work, hinting at the agency of the machine and the relative uselessness of the artist, contrary to the Romantic ideal. On several occasions, he has portrayed himself as a worker, for instance on the cover of the book *Grégory Chatonsky: Capture* (Orléans: Éditions HYX, 2010), which shows him in front of his computer at night, his face bleached by the glow of the screen, his features unrecognizable. This image, which brings to mind the experiment described in the Kabakovs’ “Night Journey,” suggests an endless and tireless production (from dusk until dawn), that is actually better carried out by a computer than by a human. When NASA and NOAA presented new views of Earth at night in 2012, researcher Steve Miller stated that “unlike humans, the Earth never sleeps”⁹ and neither do the networks of computers that form the Internet. As Chatonsky points out, even when the monitor is off, the processor keeps working. And even when the computer is off, other computers are working with the data from the inactive machine.

THE TWILIGHT OF HUMANKIND

Capture (2009–) is an ongoing project that explores the possibility of overproduction

by creating a system that never stops creating music, lyrics, artists biographies, and music videos, beyond the human capacity to even read, view, or listen to all the content that is being constantly produced. While it was initially intended as a form of criticism against cultural industries, it has evolved into an entity that is capable of producing culture without the need for a human audience. Just as a screensaver—a process carried out by the computer precisely when no one is interacting with it—signals the absence of the user,¹⁰ the autopoietic activity of the machine can be interpreted as a prefiguration of the disappearance of humankind.

Telofossils (2013) imagines the end of humanity in the form of a series of landscapes and objects that remind of archaeological findings, only not of the past but of a possible future. Partly inspired by Cormac McCarthy’s descriptions of a post-apocalyptic world, it addresses a situation that we can barely conceive: our own disappearance, and the traces of our existence that we will leave behind. “Everything, according to entropy, is headed for ruin,” stresses Chatonsky. “We will disappear, we are mortal, the world will subsist without us.”¹¹ Exploring what may happen when night falls on humankind implies moving away from the comfort of an anthropocentric view and considering the agency of the objects and machines around us. Like the view of the Earth at night, it allows us to see the world with distance and clarity, overcome a self-centred perception of reality, and wake up.

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World State (2008). Web-fiction. A young woman in her room. She seems ill. Sometimes she is better. Sometimes she is worse. Each of her reaction seems to respond to a secret logic. As the day goes by, she hardly breathes, she relaxes, she gets up, she collapses. Everything starts over again. Somewhere else, people die, are injured, governments are overthrown, elections are won, raw material gets scarce, negotiations

are being held, treaties are signed. Everything starts over again. The state of the world is a fiction which reacts in real time to the CNN news. The young woman gets worse or healthier depending on what happens in the world.

<http://chatonsky.net/world-state>

At Night (2011). Software. A software that automatically generates maps of the cities during the night. The camera flies over the city without stopping.

<http://chatonsky.net/at-night>

Waiting (2007). Generative networked video. Sentences loaded from Twitter scroll on videos shot in a railway station: the passengers are waiting for the train to arrive, they are watching the train timetable the time of a floating instant. The longest words in the sentences are translated into photographs by Flickr.

<http://chatonsky.net/waiting>

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Se toucher toi (2004). Just by simply touching a glass surface with one’s hand, one virtually manipulates a video image representing a man’s and woman’s hands.. One can make them touch, move apart, skim. After a while, the two hands don’t seem to respond any longer to the user’s manual commands. They touch each other freely as the installation continues to exist simultaneously in another physical space and on the internet. What one perceives in the end is the outcome of the interaction of the others. All the interactions are recorded in a database and may be added subsequently and performed again.

Software : Vadim Bernard, Stéphane Sikora.

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<http://chatonsky.net/toucher>

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L’abandon des choses (2016). A recursive neural network try to learn the movement of the sea flow and recreate a second world.

<http://chatonsky.net/abandon>

8 Chatonsky, *op. cit.*, 240.

9 “NASA-NOAA Satellite Reveals New Views of Earth at Night” NASA (December 5, 2012). Retrieved from: https://www.nasa.gov/mission_pages/NPP/news/earth-at-night.html

10 Chatonsky, *op. cit.*, 113.

11 Grégory Chatonsky, *Telofossils* (Taipei: Museum of Contemporary Art Taipei, 2013), 48.

