

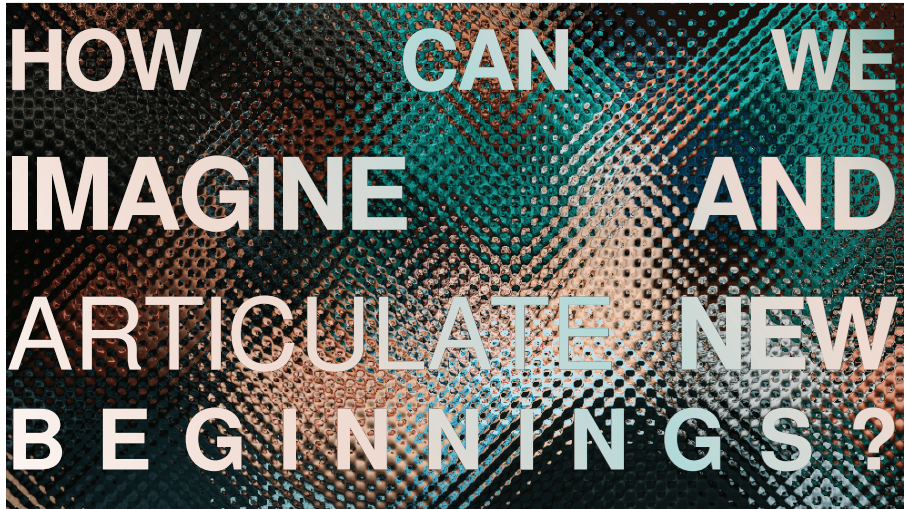
2022 / 23

EINE AUSWAHL
STUDENTISCHER
SEMESTERARBEITEN

M22

N	E	W	B	E			
G	I	N	N	I	N	G	S

● WINTER TERM 2022/23
VISUAL CULTURE MODULE
NEW BEGINNINGS
SEMESTER PROGRAM



03.10.2022 Introduction

10.10.2022 Peter Mörtenböck & Helge Mooshammer:
Data Publics, Platform Urbanism, & New Accounts of
Future-Making

11.10.2022 Tutor / Student Workshop

17.10.2022 Ofri Cnaani: On Un-naming

18.10.2022 Tutor / Student Workshop

24.10.2022 Carmen Hines: 'They say it is love. We say it
is unwaged work': An Introduction to Social Reproduction
Theory

31.10.2022 Carmen Hines: Working Spaces: Architecture
and Capitalist Productivism

● Joseph Henry: Sound Advice, Forms of Music

● 03.11.2022 Stefano Harney: Pedagogical Sociality

07.11.2022 Into the Black Box (Mattia Frapporti & Maurilio
Pirone): Imaginaries and Frictions of Platform Urbanism

● Into the Black Box (Niccolò Cuppini): What Urban Future: Do
High-Tech Metropolises Dream of Electric Sheep?

08.11.2022 Tutor / Student Workshop

14.11.2022 Slutty Urbanism: Alternative Spatial Patterns

● Benj Gerdes: Oceans of/and Data

KARLSPLATZ 13
SEMINAR ROOM AC0440

03.10.22-23.01.23

● Visual Culture public program, all welcome

15.11.2022 Slutty Urbanism: Slutty Walk Through the City

21.11.2022 Ofri Cnaani: Performance, Architecture and
Productive Interruptions

● Ofri Cnaani: Data Apartheid: Data Colonialism and the Israel –
Palestine Conflict

22.11.2022 Tutor / Student Workshop

28.11.2022 Peter Mörtenböck & Helge Mooshammer: 'I took her
to a supermarket - I don't know why - But I had to start it somewhere
- So it started there'

● Ippolito Laparelli: Across Design, Technology, Environment and
Politics

05.12.2022 Bernadette Krejs: Hegemonies of the Home and
Imagining Housing Otherwise

● Bernadette Krejs: Imagining Housing Otherwise, Discussion

06.12.2022 Tutor / Student Workshop

12.12.2022 Carmen Hines: Tinder Urbanism: Sex and Self-
Optimisation in the Swiping City

● Carmen Hines: *Thinking Against Domestic Realism
Screening and Discussion*

19.12.2022 Preliminary Presentations

● Lemonot (Lorenzo Perri+Sabrina Morreale) and Urban Radi-
cals (Era Savvides + Nasios Varnavas): Shaping Narratives and
Designing Relationships

09.01.2023 Carmen Hines: Care of the Self and Collective Thinking

10.01.2023 Tutor / Student Workshop

17.01.2023 Tutor / Student Workshop

● 23.01.2023 Final Presentation of All Projects

SUBJECT AREA 2022/ 23

Each module semester is dedicated to a changing theme, which is explored in depth within the individual courses.

In winter term 2022/23 each week addresses a thread of critical theory which concerns the structural roots and repercussions of imbalance and inequity. Examples from art, architecture, and activism will be shared to discuss what to do with critique theory – supplanted by bi-weekly public programmes with renown thinkers and practitioners from around the world, each engaging with designing, curating, making, and imagining for better futures.

Students work both independently and collaboratively in an active and discursive atmosphere. With the support of department lecturers and tutors, each student will produce a 'research file' conceived throughout the course, which shows practice-based interpretations and reflections on the ideas raised throughout the module's duration. Students will also be asked to work together to conceive of a final collective intervention, which could take the form of a group exhibition, spatialised group project, discursive conference, or public activity in a selected space in Vienna.

NEW BEGINNINGS

semester introduction

In a time increasingly characterised by conflict, catastrophe, and crisis – how do we imagine better futures? Layered and expanding systems of social inequity manifesting in various forms of discrimination, racist violence, climate change, and wealth disparity are producing what Mark Fisher refers to as a 'malaise,' a feeling that there is, and can be, 'nothing new;' That there may be 'no alternative' to the structural processes and ideological frameworks informing the crises shaping our world today.

The Visual Cultures Module for the Winter Term 2022/23 will concern the urgent theme of new beginnings. How can we theorise for new paradigms of world-making centred on equality and human rights? How can these theorisations be translated on concrete terms? Further, what do we consider the role of critique to be amidst the urgency of action and practice?

Situated between the discursive fields of architecture, contemporary art and theory, the module will create a structure for critical reflection, collaborative discussion, and material practice through seminars, reading groups, public lectures, workshops, and screenings. Each week will address a thread of critical theory which concerns the structural roots and repercussions of imbalance and inequity. Examples from art, architecture, and activism will be shared to discuss what to do with critique - supplanted by bi-weekly public programmes with renown thinkers and practitioners from around the world, each engaging with designing, curating, making, and imagining for better futures.

Students will be required to work both independently and collaboratively in an active and discursive atmosphere. With the support of department lecturers and tutors, each student will be asked to produce a 'research file' conceived throughout the course, which shows practice-based interpretations and reflections on the ideas raised throughout the module's duration. Students will also be asked to work together to conceive of a final collective intervention, which could take the form of a group exhibition, spatialised group project, discursive conference, or public activity in a selected space in Vienna. This collective intervention will respond to the course's guiding query, 'how can we imagine and articulate new beginnings? (Analysen, Beschreibungen, Fotocollagen, Videoarbeiten, Modellbauten, etc.). Der Episodencharakter dieser Essays soll uns erlauben, die komplexen und oft widersprüchlichen Charakteristika des „Lebens auf Plattformen“ auszuloten und im Ergründen der Architektur dieser neuen Lebenswelten mögliche Handlungsfelder zu skizzieren.

Guests:

JOSEPH HENRY

STEFANO HARNEY

INTO THE BLACK BOX

BENJ GERDES

SLUTTY URBANISM

MORGANE BILLUART

LEMONOT + URBAN RADICALS

COURSE INSTRUCTORS AND THEIR SEMESTER PROGRAM

PETER MÖRTENBÖCK:

Gegenwartskultur S. 8

HELGE MOOSHAMMER:

Visuelle Kultur der Stadt S. 10

CARMEN LAEL HINES:

Regime des Visuellen S. 12

MATTIA FRAPPORTI, NICCOLO CUPPINI:

Kunst als Architekturkonzept S. 14

OFRI CNAANI:

Angewandte Kulturtheorie S. 16

IPPOLITO PESTELLINI LAPARELLI, LETIZIA CHIAPPINI:

Architekturen des Alltags S. 18

BERNADETTE KREJS:

Neue Modelle von Kultur- und Kunstproduktion S. 20

STUDENTS

ADAMIDOU DESPINA;
BERNARD MARTIN;
BYELOUS IVAN;
COVRIG MARIA;
DACAR SIRI;
DÜNDAR BATU;
GEISTLICH AILEEN;
GLODÉ LEX;
HALIMOVIC SANA;
HAUNOLD BARBARA;
JUNGWIRTH NICOLAS;
KLUSACEK JULIAN;
KÖGLER HANNAH LUCA;
KOHNKE KAROLIN;
KOLLER DANIEL;
KRENTIC ANJA;
MANEA ROBERTA;

MARCETIC FILIP;
MARGEAN BIANCA;
PFEUFER ANNA-LENA;
ROPPELT FABIANA;
SCHMITZ MARCEL;
SCHWENCKE CONSTANTIN;
SEGUIN BLANDINE;
SIPPL KATJA;
SPIECK LARA;
STECHER NICOLE;
SZUHÁNYI JÚLIA;
TALMON ADRIAN ASSEFA ADAM;
UNCU CATALINA;
VAEL ANNE-LISE;
VEJNOVIC SARA;
WENS ANN-SOFIE;
ZWÖLFER FRIEDERIKE

Gegenwartskultur

LVA: 264.093, *Gegenwartskultur*, VO 2,0h/2,5ECTS
Univ.-Prof. Dipl.-Ing.Mag. Dr. PETER MÖRTENBÖCK

*DATA PUBLICS, PLATFORM URBANISM,
AND NEW ACCOUNTS OF FUTURE-
MAKING*

Introductory discussion on the transformation of spatial production at the interface of platform capitalism, environmental degradation, classism 2.0, and digital emancipation.

After successful completion of the course, students are able to apply the competences acquired in the course in important fields of discourse in contemporary visual culture. These include the knowledge of current theoretical approaches and fields of practice of visual culture (with special regard to contemporary art and architecture production) as well as competencies for the critical reflection of contemporary culture and the independent development of research approaches to investigate culture from the perspective of a critical spatial practice.



Visuelle Kultur der Stadt

LVA: 264.094, Visuelle Kultur der Stadt VU 2.0h/2,5ECTS,
Dipl.-Ing. Dr. HELGE MOOSHAMMER

*I took her to a supermarket
I don't know why
But I had to start it somewhere
So it started there ...
(Common People, Pulp, 1995)*

After successful completion of the course, students are able to understand current artistic research approaches to urban space in its complex cultural, social and political condition. They have conceptual or practical skills, relational theories and performative practices. This provides them with a better understanding of the generative possibilities of visual culture in the interplay of social, political and economic structures and, based on this, the integration of cultural competence into the field of architectural action.



Regime des Visuellen

LVA: 264.097, Regime des Visuellen VU 2,0h/2,5ECTS
Projektass. CARMEN LAEL HINES, MA

*SOCIAL REPRODUCTION IN THE PLAT-
FORM CITY.*

When was the last time you felt free from work? What are the differences between work and labour? How might the governance of social labour impact the way we live together in our bedrooms, homes, cities, and online environments? This course explores enmeshments between life, love, work and labour in social fabrics increasingly oriented around demands of personal and collective 'productivity.' Delving in and between Marxist/Feminist Discourse, Social Reproduction Theory and Platform Urbanism Studies - we will collectively consider the relations forming how societies are 'reproduced,' and how we can imagine and conceive of new kinds of socio-spatial relations centered on

(un)learning, collective care, and egalitarian futures

After successful completion of the course, students are able to apply the knowledge gained in the transfer of knowledge between their experiences of everyday life, artistic methods, curatorial practice and cultural-analytical perspectivation to their own practice.



Kunst als Architekturkonzept

LVA: 253.432 Kunst als Architekturkonzept VO 2,0h/2,0ECTS

MATTIA FRAPPORTI, NICCOLO CUPPINI

IMAGINARIES AND FRICTIONS OF PLATFORM URBANISM

In the seminar: 'Imaginations and Frictions of Platform Urbanism,' Mattia Frapporti and Maurilio Pirone (Into the Black Box Collective and University of Bologna), will consider the notion that despite a narrative that considers digital platforms as immaterial entities, their impact on urban spaces is more and more tangible.

Framing these actors as infrastructures, the course will explore the ways in which platforms place themselves into a territory both in material and symbolic terms to radically transform it.

In particular, the course will consider the ways in which platforms territorialize, i.e.,

through Amazon warehouses or Deliveroo dark kitchens influencing not only labour conditions, but urban life as a whole. These processes, anyway, are not flat or frictionless, but generate resistances that express other urban imaginaries.

These ideas will be further explored in a public lecture led by Niccolò Cuppini of the Into the Black Box Collective and School of Applied Sciences and Arts of the Italian Switzerland. In this public programme: 'What urban future: Do high-tech metropolises dream of electric sheep?'

The lecture will consider imagery such as satellites reflecting images of the completely deformed contemporary metropolises, and drones designing new architectural shapes. Aerial, aquatic and terrestrial images are part of the mosaic of contemporary urbanization processes.

The enduring circulatory vortex of urban metabolism. Upon this, a new high-tech layer superimposes on contemporary metropolises. The lecture will investigate these contemporary urban-scapes from a critical perspective, showing the main currents of contemporary urban transformations, grounding them with a geo-historical analytical matrix.

07.11.
Public Lecture

Niccolò Cuppini

of INTO THE
BLACK BOX



- E264-03 VISUAL CULTURE
- MONDAY 07.11.2022, 18:00-20:00
- SEMINAR ROOM AC0440
- NEXT SEMINAR: 14.11.2022 BENJ GERDES, Oceans of/and Data

Angewandte Kulturtheorie

LVA: 264.096 Angewandte Kulturtheorie, VO 1,0h/1,0ECTS
Dr. OFRI CNAANI

HISTORIES OF CONTACT: PERFORMANCE, ARCHITECTURE AND PRODUCTIVE INTERRUPTIONS.

Our need to consider new tools to rethink our building environment and the practice of planning has rarely been more apparent than in this current moment of multiple crises. How can we think, read, and build in this suspended time frame that cannot be dismissed by notions of 'getting back' or a simple solution of 'moving forward'? During these seminars, we will respond to this challenge by using methods taken from performance to explore the relation between the body and new techno-spatial scopes. Performance will be approached as a critical reading method that can expose the temporalities of current techno-political building entanglements, and mark performance as a mode to

create critical technology. Performance, and performative interchanges allow us ways of seeing the systems that organize and govern movement in all of its forms and open up for possibilities of the prefigurative politics of anticipatory forms is an enduring space for productive interruption. Using closed reading of selected texts related to the notion of naming and touching, we will explore how performance can become both a reading tool and importantly, a critical tool to understand our built environment.

The public talk will focus on Cnaani's current research titled 'Data Apartheid'. Cnaani will share the multi-method research project that studies how digital technologies and collaborations with big tech corporations are utilized within the Israel-Palestinian conflict for validating the reality of occupation.

21.11.
Public Lecture

OFRI

CNAANI

**Contested
Data Grounds**



- E264-03 VISUAL CULTURE
- MONDAY 21.11.2022, 18:00-20:00
- SEMINAR ROOM AC0440
- NEXT SEMINAR: 28.11.2022 IPPOLITO PESTELLINI LAPARELLI: Across Design, Technology, Public Space

Architekturen des Alltags

LVA: 253.433 Architekturen des Alltags VU 2,0h/2,5ECTS

IPPOLITO PESTELLINI LAPARELLI, LETIZIA CHIAPPINI

ACROSS DESIGN, TECHNOLOGY, ENVIRONMENT AND POLITICS

IPPOLITO PESTELLINI LAPARELLI

A simple tap on a screen conceals a chain of sequenced operations, procedures, and invisible frictions: a complex system where physical, biological, mineral, chemical, and synthetic regimes are entangled in a short time-frame and across scales, from the microscopic to the planetary and beyond. What are the spatial forms of this emerging data-scape ?

ALTERNATIVE SPATIAL PATTERNS

LETIZIA CHIAPPINI

How does the architecture of technology interweave with the physical built environment that we are living in? During our seminar, we will guide stu-

dents through the provocative concept of 'sluttiness' in the city. The aim is to translate from theory to practice, notions such as 'Platform Urbanism' and 'the Glitch'. By observing our everyday life choices and consumerism patterns in relation to the urban space, the main outcome is to collectively reflect upon techno-spatialised practices after the advent of digital platforms. Through the experimental 'slut walk', we invite you to observe and take inspiration from your everyday life environment. slutty Together with students, our intervention is meant to co-create visual, graphical and/or text materials that will enrich their 'research file' to reflect upon these topics.

28.11.

Public Lecture

IPPOLITO PESTELLINI



Across Design,
Technology,
Environment
and Politics

- E264-03 VISUAL CULTURE
- MONDAY 28.11.2022, 18:00-20:00
- SEMINAR ROOM AC0440
- NEXT SEMINAR: 05.12.2022 BERNADETTE KREJS, Roundtable Discussion: Imagining Housing Otherwise

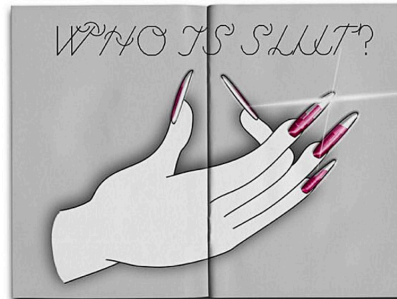
14.11.

Seminar

SLUTTY URBANISM

Alternative
Spatial

Patterns



- E264-03 VISUAL CULTURE
- MONDAY 14.11.2022, 14.00-16.00
- SEMINAR ROOM AC0440
- NEXT SEMINAR: 21.11.2022 OFRI CNAANI, Contested Data Grounds

Neue Modelle von Kultur- und Kunstproduktion

LVA: 264.095, Neue Modelle von Kultur- und Kunstproduktion VU 2,0h/2,5ECTS
Univ.Ass.in Dipl.-Ing.in Dr.in techn. BERNADETTE KREJS

HEGEMONIES OF THE HOME AND IMAGINING HOUSING OTHERWISE

In this seminar we are exploring how a globalized, dominant image production medially exhibits and represents imageries of dwelling, thereby shaping social norms and how we live together. In opposition to these visible and idealized forms of the home, we explore practices of counter-hegemonic imageries of housing by (re)negotiating hegemonies and producing alternative (images of) of diversity, resistance, and community.

05.12.

Roundtable
Discussion

BERNADETTE KREJS

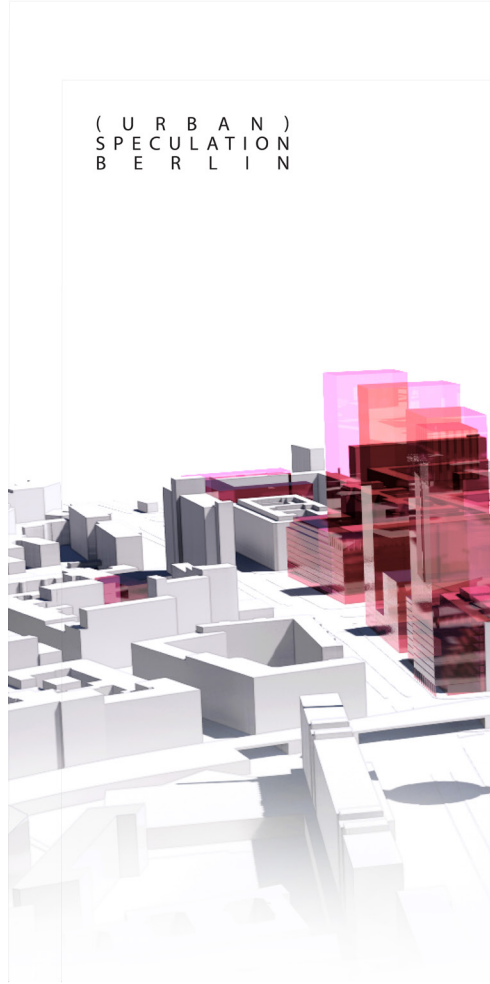
Imagining Housing
Otherwise



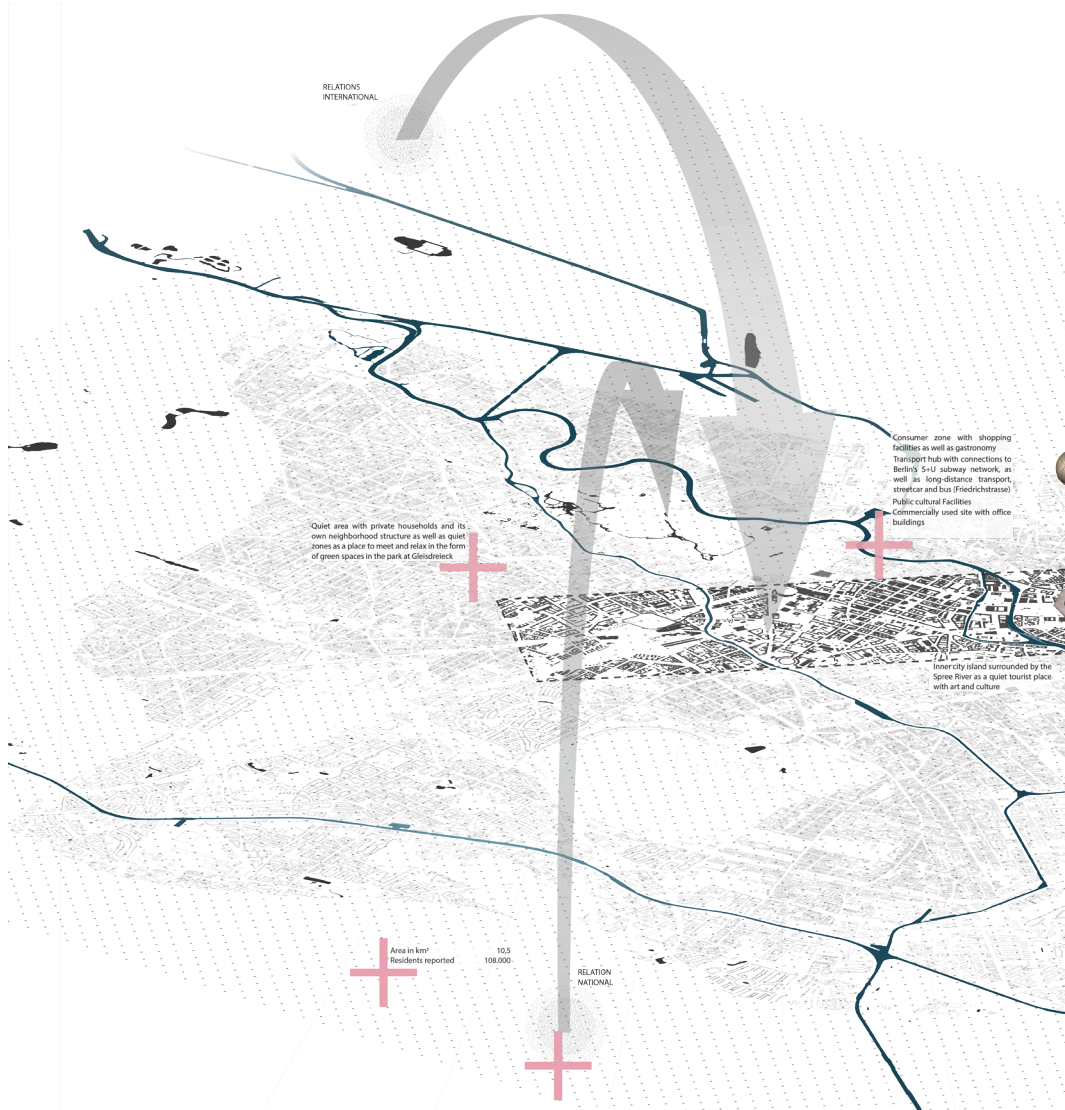
with
**Carmen Lael Hines,
Marlene Wagner,
Jerome Becker**

- E264-03 VISUAL CULTURE
- MONDAY 05.12.2022. 18:00-20:00
- SEMINAR ROOM AC0440
- NEXT SEMINAR: 12.12.2022 CARMEN HINES, FEMTECH

(U R B A N)
S P E C U L A T I O N
B E R L I N







(urban) speculation - berlin

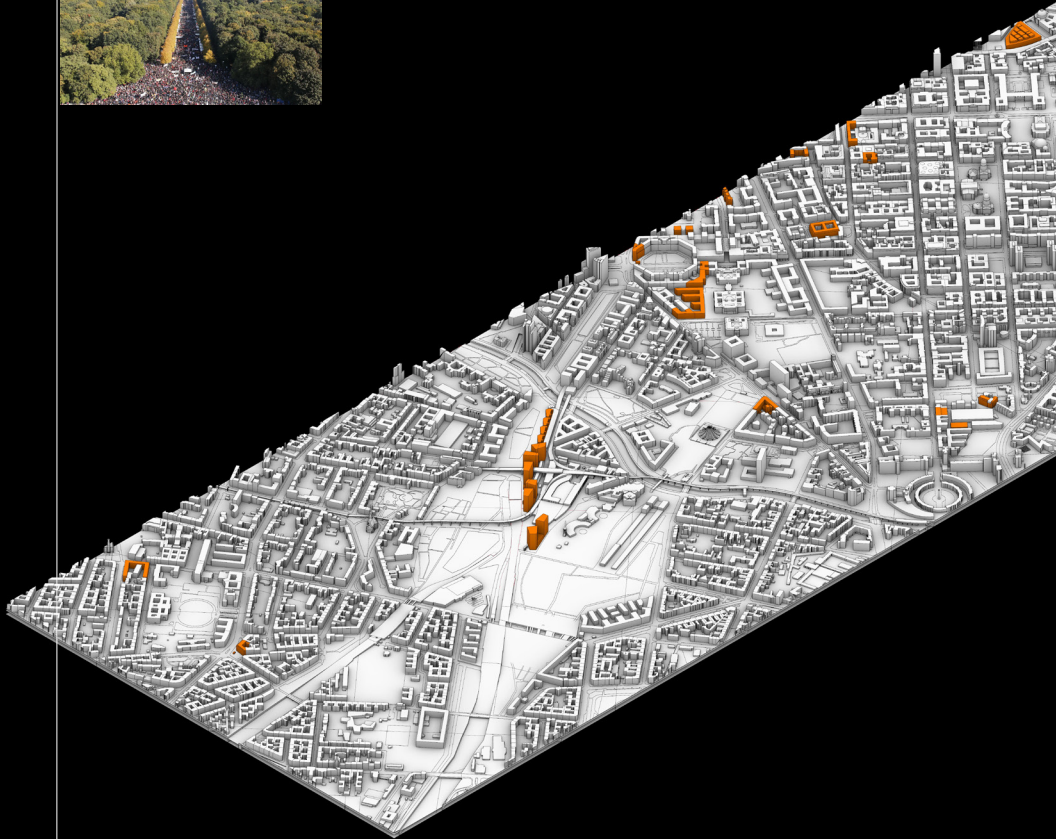
The title of the text „From Criticism to Critique to Criticality“ by Irit Rogoff implies as opening statement for this interventional work in my mind a collapse in what we've already learned and know.

The more decoding the base of todays problems and searching for tomorrows solutions the more we need to unlearn for change and speculate about the future we will live in.

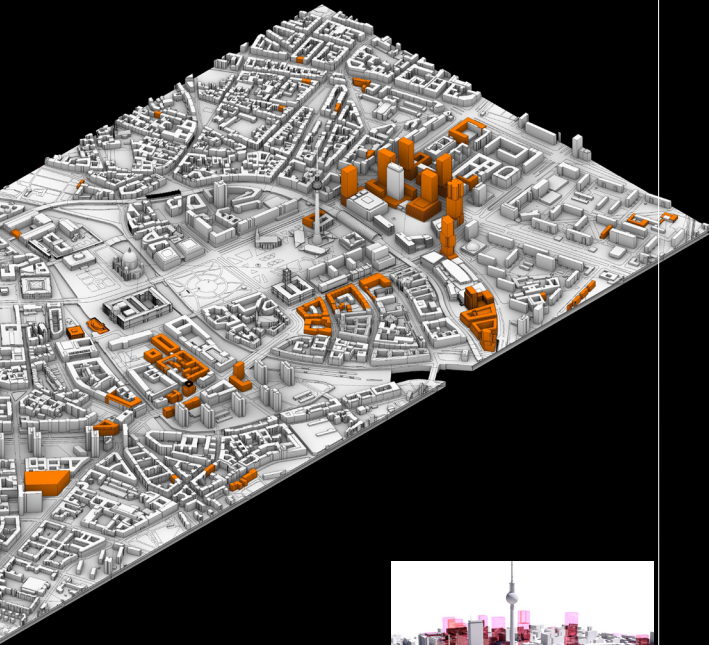
What if we live in a speculation and why is it important to ask?

The speculation about a city such as berlin depends on the perspective. The city itself is seen different depending on the background of finance or housing quality of people. Before we need to change the reality, we need to understand and listen.

This work is not meant to be another possible subjective perspective on the future, but to show the different perspectives for speculation in urban space.



*planned Real Estate Investment in Berlin



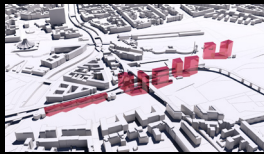
Alexander Berlin's Capital Tower - MonArch Gruppe (RUS) - 150m
 M+V+D Hochhaus am Coleritz - Signa (AUT) - 135m
 Cowi via Hybrid-Hochhaus - Cowi via (FRA) - 135m
 Hines Tower - Hines (USA) - 150m
 TLG Tower - TLG (GER) - 130m



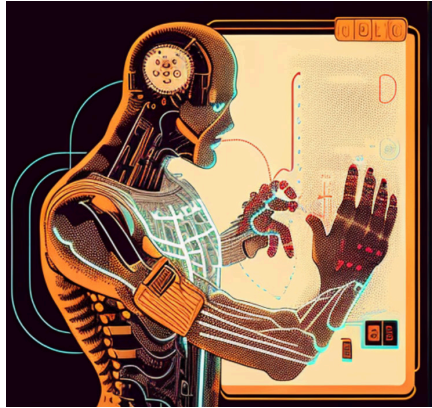
Freiheits- und Einheitsdenkmal
 Bürger in Bewegung



110,100m²
 90m high
 office/hotel/fitness



DIGI TAL



AI generated image with Midjourney Bot
'cyborg person touching screen being touched by real human fingers'

TOUCH

Categories
 (including global market)

- communication
- music
- shopping+ food&drinks
- entertainment
- (transport+accommodation)
- education
- fitness
- transfer
- currency

user data

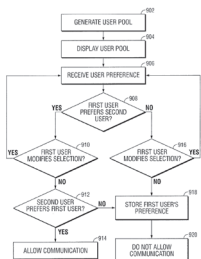


fig.3 U.S. patent by Tinder Inc.: system and method for modifying a preference

"[...]Certain network protocols may be used in order to allow an end user to conduct an online search of candidates to fill a given vacancy. These protocols may relate to job searches, person finding services, real estate searches, or online dating. While some believe that online dating is simply a matter of matching Supply and demand, there is statistical and empirical evidence. [...]" [5]

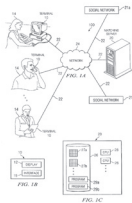


fig.4 U.S. patent by Tinder Inc.: system and method for modifying a preference

ALGORITHM

patent

C O D E

scroll



fig.5 U.S. patent: swipe gestures for touch screen keyboards

DIGITAL COLONIALISM

"As Western technology companies increasingly rely on user data globally, extensive data protection laws and regulations emerged to ensure ethical use of that data. These same protections, however, do not exist uniformly in the resource-rich, infrastructure-poor African countries, where Western tech seeks to establish its presence. These conditions provide an ideal landscape for digital colonialism." [3]

SEARCH MACHINES

1.google visited 89.3billion times per month (91.9 market, January 2022)



swipe

In 2022, there were over 366 million online dating service users worldwide. [7]



tap



fig.7 traces of touch gestures on the touchscreen of an iPhone

other user's data

user data

other user's data

user data

gesture habits/ (body) behavior

assigned movements that lead to a specified reaction on a screen but not in the physical world

PHYSICAL TOUCH

"[...] You may think you are touching a coffee mug when you are about to raise it to your mouth, but your hand is not actually touching the mug. (...) what you are actually sensing, physicists tell us, is the electromagnetic repulsion between the electrons of the atoms that make up your fingers and those that make up the mug. (...) Try as you might, you cannot bring two electrons into direct contact with each other. (...) Repulsion at the core of attraction. [...]" [1]



fig.1 human hand



fig.7 human body

algorithm

An algorithm is a procedure used for solving a problem or performing a computation. Algorithms act as an exact list of instructions that conduct specified actions step by step in either hardware- or software-based routines. [9]

Algorithms are widely used throughout all areas of IT. In mathematics and computer science, an algorithm usually refers to a small procedure that solves a recurrent problem. Algorithms are also used as specifications for performing data processing and play a major role in automated systems. [9]

(specific algorithms are often patented by the developers. Example: Patent of Tinder Inc.: `system and method for modifying a preference`) [8]

apps

An app short for application is computer software, or a program, most commonly a small, specific one used for mobile devices. [9]

Users can buy apps or download free apps from online app stores like Apple appstore (apple devices), googlePlay store (Androids), Microsoft Store,....

code

is a tool of communication

The process of encoding converts information from a source into symbols for communication or storage. Decoding is the reverse process, converting code symbols back into a form that the recipient understands

device

A device is a unit of physical hardware or equipment that provides one or more computing functions within a computer system. It can provide input to the computer, accept output or both. A device can be any electronic element with some computing ability that supports the installation of firmware or third-party software. [9] (on the map a scanned representation of an iPhone 6s)

digital colonialism

"As Western technology companies increasingly rely on user data globally, extensive data protecti

on laws and regulations emerged to ensure ethical use of that data. These same protections, however, do not exist uniformly in the resource-rich, infrastructure-poor African countries, where Western tech seeks to establish its presence. These conditions provide an ideal landscape for digital colonialism." [3]

map

characteristics:

visually depict different realities by distilling and privileging some information over others
- abstraction of...(time and space)

- always political and partial

code:

scale (ratio)

color coding

mapping as activity

(mind-, dream-, time and matter?)

network

A computer network, also referred to as a data network, is a series of interconnected nodes that can transmit, receive and exchange data, voice and video traffic. Examples of nodes in a network include servers or modems. Computer networks commonly help endpoint users share resources and communicate.

physical touch

"(...)You may think you are touching a coffee mug when you are about to raise it to your mouth, but your hand is not actually touching the mug.(...)

what you are actually sensing, physicists tell us, is the

electromagnetic repulsion between the electrons of the atoms that

make up your fingers and those that make up the mug.(...)Try as you might, you cannot bring two

electrons into direct contact with each other.(...)

Repulsion at the core of attraction(...)" [1]

„the real“

"The uncontained, the outside of matter, of things, of that which is not pragmatically available for use, is the object

of different actions than that of intelligence and the technological." [5]

"The real therefore is the world before we apprehend it, it is outside representation." [1]

touch screen

is a computer display screen that serves as an input device. When a touch screen is touched by a finger or stylus, it registers the event and sends it to a controller for processing.

A touch screen may contain pictures or words that the user can touch to interact with the device.

A capacitive touchscreen panel consists of an insulator, such as glass, coated with a transparent conductor, (indium tin oxide). As the human body is also an electrical conductor, touching the surface of the screen results in a distortion of the screen's electrostatic field, measurable as a change in capacitance. Different technologies may be used to determine the location of the touch. The location is then sent to the controller for processing.
[3]

...

index for digital touch mind map



gesture code: picking up tulip from a tablet scan of tulip ,overlaid with drawing made in raster graphic editor on a tablet , by finger

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&4 -an overview of one embodiment of the
matching system (4)
both from:
United States Patent Application Publication, 2016
“SYSTEMAND METHOD FOR MODIFYING A
PREFERENCE“
<https://patents.google.com/patent/US20160127500A1/>
- fig.5* U.S. *patent:* swipe gestures for touch screen
keyboards
<https://patentimages.storage.googleapis.com/f7/5e/13/49c98a740fab66/US8059101.pdf>
- fig.6* analysis of my personal screentime, based on Data
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source: *<https://de.statista.com/statistik/daten/studie/688119/umfrage/beliebteste-apps-im-google-play-store-nach-downloads-in-oesterreich/>*
- fig.11* `Austrians sitting at home ordering supplies with Fress-
napf Tierbedarfs app`
AI generated image - with Midjourney Bot



SCAN ME FOR
ANIMATION TRAILER
SOUND ON !





**TWO, THREE
THOUSAND
SOMETHING**



INTRODUCTION

Finally the new world has arrived, everything looks different now. It is clearer, more transparent. It's no longer white and black, more gray. A lot looks happier, more relief, it feels good, feels at home. Of course, not everyone likes it, they are angry and not happy at all. They miss the old world they agreed with and lived in for a long time. They want their old world back, the world they stole from us, the world where there is such a thing as wealth and money. They were the rich. For decades they have tried to understand us, researched and studied about us, played with us and tricked us. It is not surprising that they want it all back, but it is too late, now a new world has finally arrived.

Mr. A and Mr. U, for example, are still trying to live in the old world (yes, they are still called by old gender norms). Since evolution and revolution, the data has become public. We have done well, we have used it and thus created the new world. All the privilege and wealth of Mr. A. and Mr. U. is now gone. They are no longer rich, they are not special, nobody wants to hang out with them. Everyone knows now that they stole from us, that they used us. They studied us like lab rats. Nowadays we study them, we research them, we try to understand why they did it. What's the point of being rich individually instead of being rich as a whole - a wealth that can't be counted. ... Let's start first with the good old great Mr. A and Mr. U, how they rise and how they fall.

In the Old World, during rapid technological development, our misters came up with the idea of getting even richer. They set up ride-sharing companies, online stores, some of them have even developed engines to collect our data. Every website we enter, every car ride we take, every order we place, they follow us, they collect it from us. So up to that point, there's no problem because we're doing the same thing in the new world. But the difference is that they kept it for themselves, they sold it without asking, they created differences between us, they separated us. They have hired many of us and made us believe that we are not slaves. To make more money and become richer, so basically just for narcissistic reasons. For years this went on, instead of making it more transparent, they made it more opaque, and in the end, well, we knew we woke up. We didn't want to be owned anymore, we wanted our freedom, we also wanted to evolve and not get worse every day. So what we did, we read a lot, we researched, some used humor, some used television, some wrote a lot, some taught us. In the end we learned, we acted and we started. The only thing we wanted was for them to share with us, to make it clearer and more transparent, but they didn't want to, they were greedy, so we took what was ours to use it better. We created cities with data, with whom we shared everything. We became one. And in the end, a new world was created.

You may wonder what happened to them during the revolution. Some turned around and accepted it, so they sided with us. Some like Mr. U. and Mr. A. fought for it even though they knew they would lose. Nowadays, they and the whites are the ones who still can't accept it. They are still trying to conquer us and bring back the old, but no one listens to them. We laugh at them.

That wasn't the only thing we changed, or what they called "broken." We developed a lot of things. We evolved capitalism, gender roles, society, we evolved to respect each other until we don't see any differences between us. We are now one and have no differences, we are us and it will probably stay that way for a long time.

It was not so easy to become us. They tried to divide us, to play us off against each other, there was no "we", even in the "we" there were others. They were successful in the old world. We did a lot to break them, some radically, some cruelly, but in the end we did it. Now we are us, hopefully for a very long time.

We created Suburbs to prepare children for society and planned everything to the last detail to give the best education to the children we designed. This big continent that we called Suburbia is actually a simulation to prepare children for the future. We simulated the climate because we wanted to vary the climate, the fauna, the flora and everything else. It's much greener and more lively. There are designed as gardeners, farmers, botanists, biologists, veterinarians, and so on. One has the practical and theoretical knowledge of one subject that belongs to the program design. There there is no such thing as minor activities, there is no hierarchy whether we are farmers or doctors, engineers or cleaners, because there are no differences anymore. We want to explain two cases about gardeners and doctors to make a clear view what we are talking about.

When the government makes rules our teacher/parent teachers take and bring Swabies to the dedicated areas, where each baby has its own home, which is transparent, but we consider the knowledge to be the house to destroy the society, because after trying to find the greatest of how to become one, we found out that respecting parents is not being alone, and especially sharing is one of the most important features. The reason not every baby that a specific named parent teacher is to raise the competition between children about which house is better. Once the babies grow, we take children to fields and gardens, where they learn about the world. After a few years, when children reach a normal communication age, we place the children in shared houses where all learn to treat each other and share every things for getting all tasks. Every day our mentors visit the children, bring us, look for us, and listen to the groups to share kids that each of us equal, as we are already designed to be. Once the children have gained enough knowledge about the area all over us, we send kids to another part of the continent to continue. Between education is a different climate. Of course, we know from the beginning who will go where, but sometimes there are glitches when the parents are not where we planned. That's why we also open a gap where kids don't follow the pattern we draw through our data system, then we watch where they want to be replaced or live. Since we have abolished the typical education system and examinations, none of us has ever compared ourselves with each other or tried to bring on the best, because we all know that we are all dedicated to making the world a better place and living together in peace.



ARCHIVE
FILE NAME: THE GREAT DEPRESSION OF GENERATIONS Y AND Z
WORLD: DUNDAR
WORLD: ANIMATED BOSS
AUTHOR: [REDACTED]



Dear Diary,
Hello, I'm back, how are you? Today was the really bad day. I was at school today and had to show my teacher my project that I did with my mom yesterday. The teacher didn't like it because she showed [REDACTED]'s homework and said we should do it like her. When I got home I explained it to my mom, but I was very afraid she would be mad, and she was. She said that because I told her about the project late at night, she couldn't do it well and it was my fault. Then she started arguing with my dad because he said it was okay for me not to go to school if I wasn't able to do my own homework. Then my brother told me that I'm adopted and I'm not really part of the family because everyone is good except me. But it's not true, there are photos of my birth from my mother, why she says something like that. Anyway I'm going to sleep because I cried a lot and they punished me. See you tomorrow thanks for listening.



CHAPTER 3: RETIREMENT

We are the retirees of the first generation of the New World Order. Our revolutionary teachings taught us everything until the day of replacement before disappearing and updating the knowledge to the data cloud. We created cities across the knowledge we got. We made cities greener and more transparent. Gradually taught us how to use data to make it work, how to make data transparent so that we became a functioning society that is constantly evolving and updating the world with the constant changes. All the data we collected from satellites, phones, cars, and everything we can think of, we've processed it differently to find the best generation. We reorganized the cities and made what's left isolated. For the big competition cities, where there was a lot of pollution, environmental problems, health problems and those, we changed the environment, made them greener, less chaotic, less fighting and trying against each other. In isolated environments where only the poor or the old world lived and which were considered dangerous areas, we broke the invisible barriers. Where urban and social infrastructure was lacking, we made it inside so that we could all have access to the same services. We overcame the differences because no matter where we are, we will have the same quality of life.

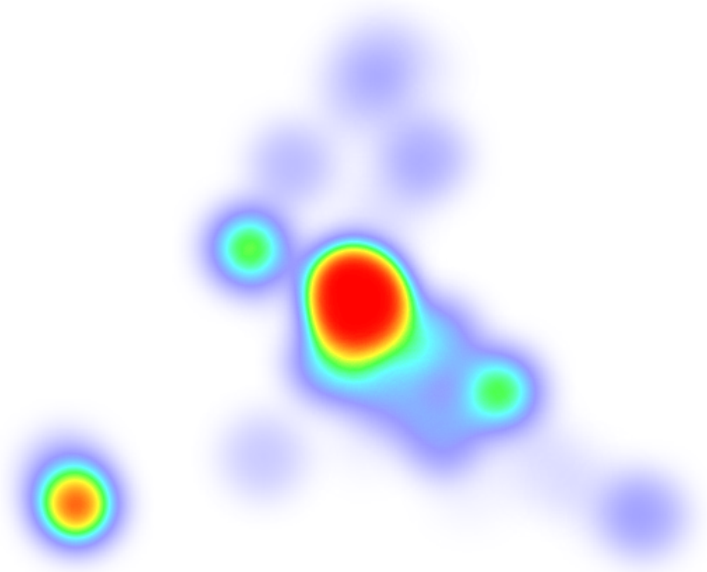
When we started to shape society, we created retirement. We taught and educated children so that when the time came, we would be able to replace ourselves as a society. We are now the first generation of retirees and our job is to explain everything we have done and gone through. We write so that the next generation of retirees can continue to write so that nothing is forgotten and so that we can keep track of the continent. We have built real utopias everywhere that is a new world. The following society will maintain our world. We are not perfect, but we will be such as the world, even after the data dies.

Our time as retirees is over, the day of replacement has finally come, we need to update ourselves to the data cloud before we disappear. We will always be there to help, never not physically, but we will be in the new world. The second generation retirees will replace us, so we will be replaced by the second generation retirees. We will continue to write and document about the new world.

It's so amazing that the new world is finally working without all the problems that we imagined. It feels good to see all the respect and love we give each other, a functioning world as a whole goes by. It really feels like home.



TRACKING AND MAPPING DATA



WELCOME TO MY RESEARCHMAP.

ABOUT COLLECTING DATA.

ABOUT MAPPING DATA.

ABOUT VISUALIZING DATA.

WE ALL KNOW THAT THE MOMENT WE START BROWSING THE INTERNET, OUR DATA IS COLLECTED, STORED AND PROCESSED.

MY METHOD IS TO TURN THE TABLES I USE

GOOGLE - IT IS AN INTERNET SEARCH ENGINE AND IS THE MOST VISITED WEBSITE IN THE WORLD.

OVERPASS TURBO - IT IS A WEB BASED DATA MINING TOOL FOR OPENSTREETMAP AND IS VERY POWERFUL AT FILTERING OSM DATA.

QGIS - IT IS A FREE GEO-INFORMATION SYSTEM SOFTWARE FOR VIEWING, EDITING, CAPTURING AND ANALYSING SPATIAL DATA.

FROM 2018-2020 I ALLOWED GOOGLE TO COLLECT AND STORE MY LOCATION DATA. GOOGLE SAVED MY LOCATION HISTORY EACH MONTH AS JSON FILES.

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2019_FEBRUARY.json
2019_MARCH.json
2019_APRIL.json
2019_MAY.json
2019_JUNI.json
2019_JULY.json
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MY DATA

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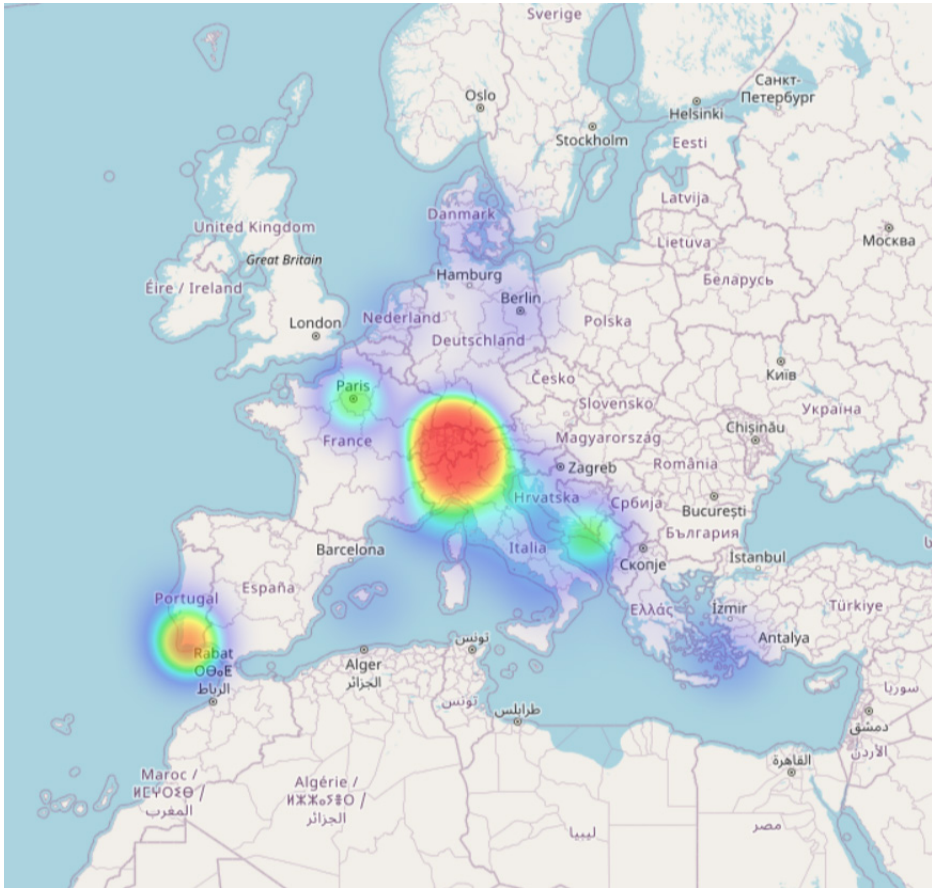
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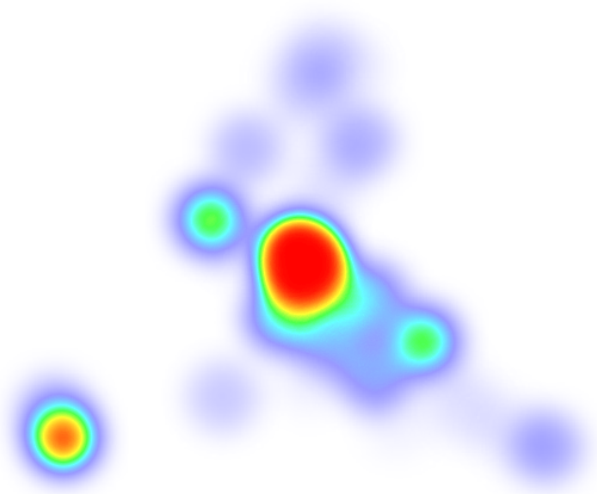
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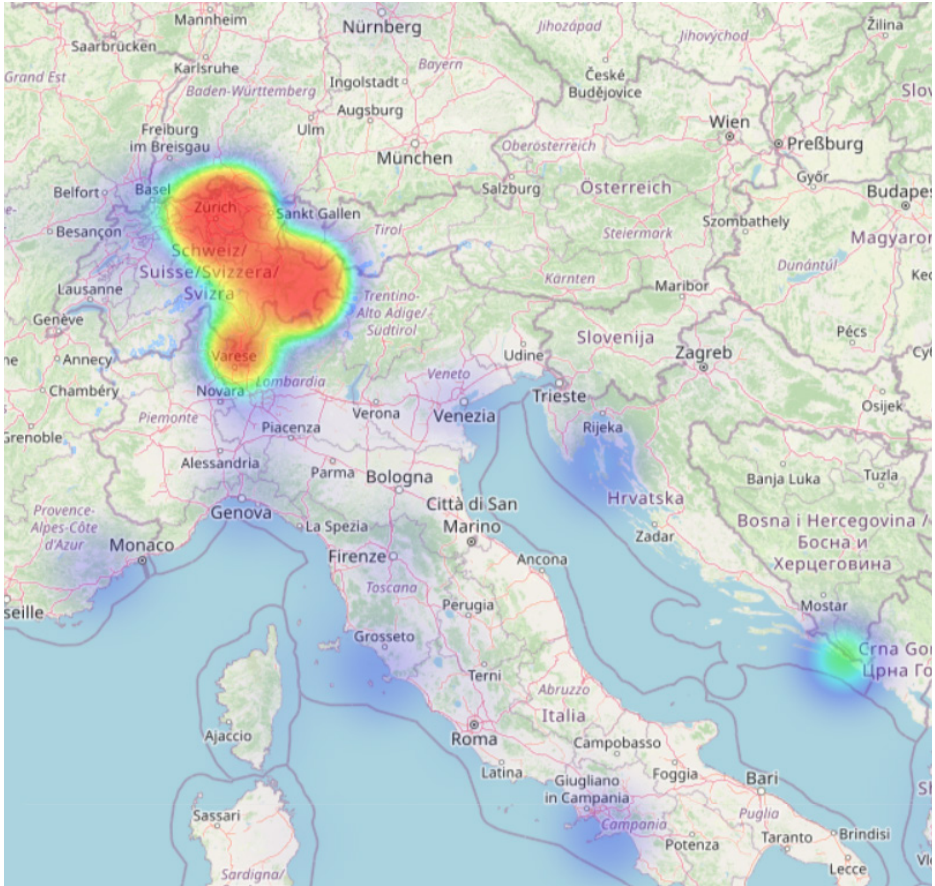
MAPPING MY DATA

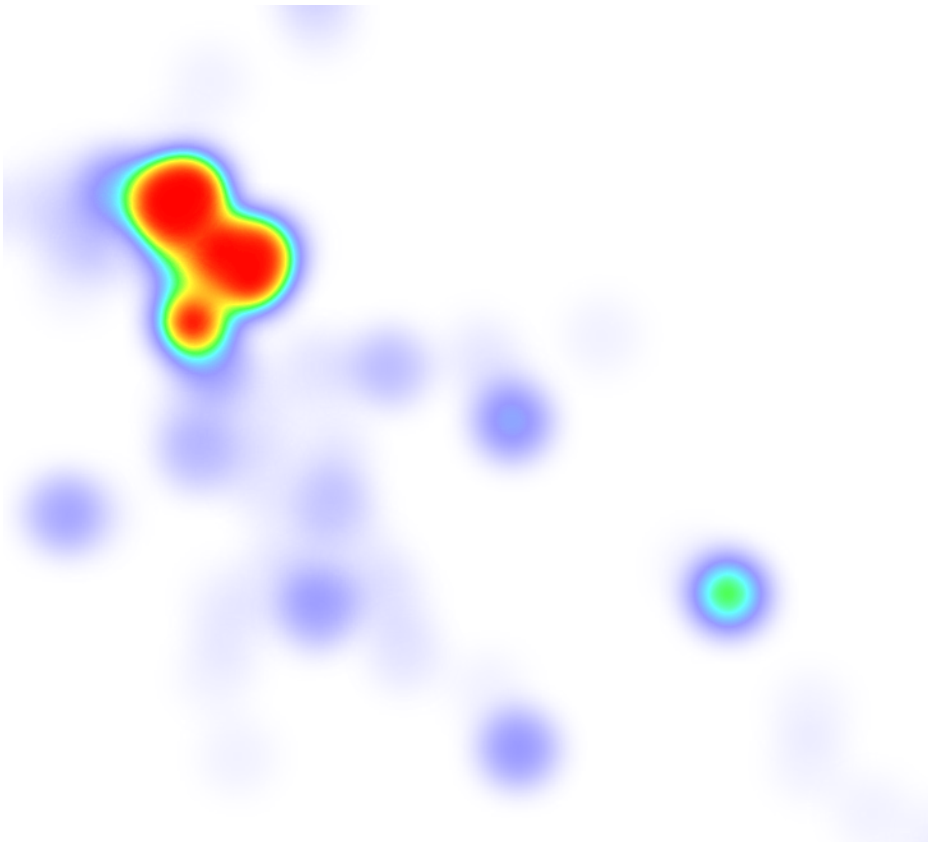


VISUALIZING MY DATA

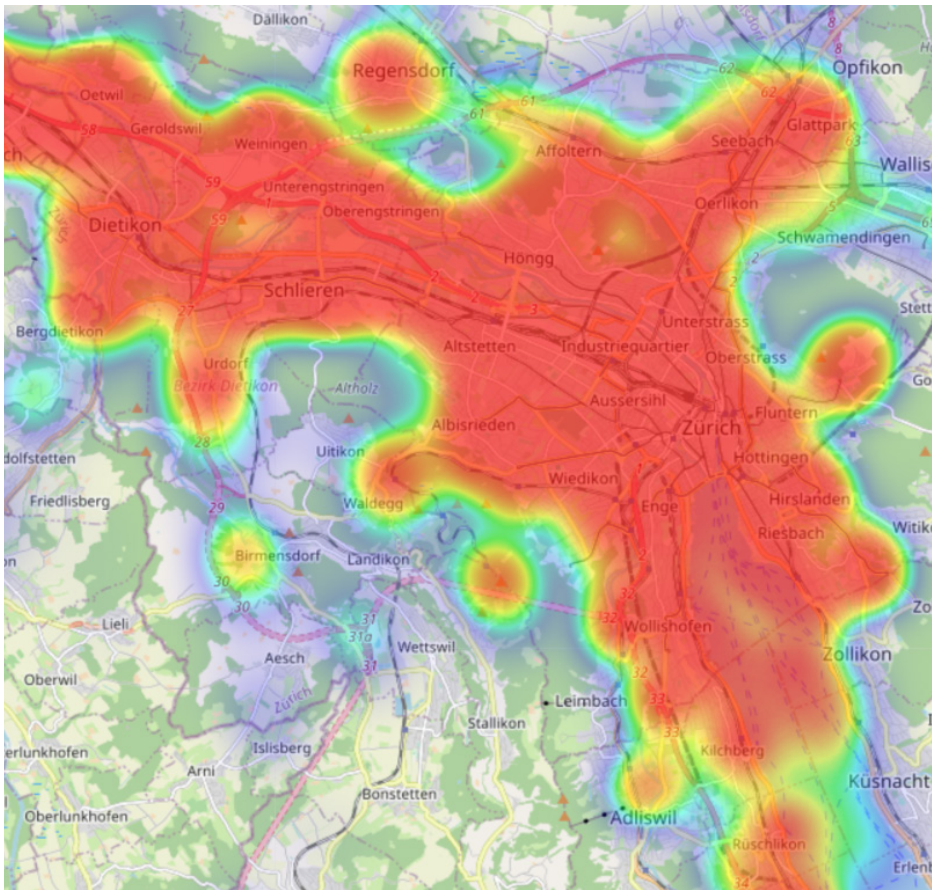


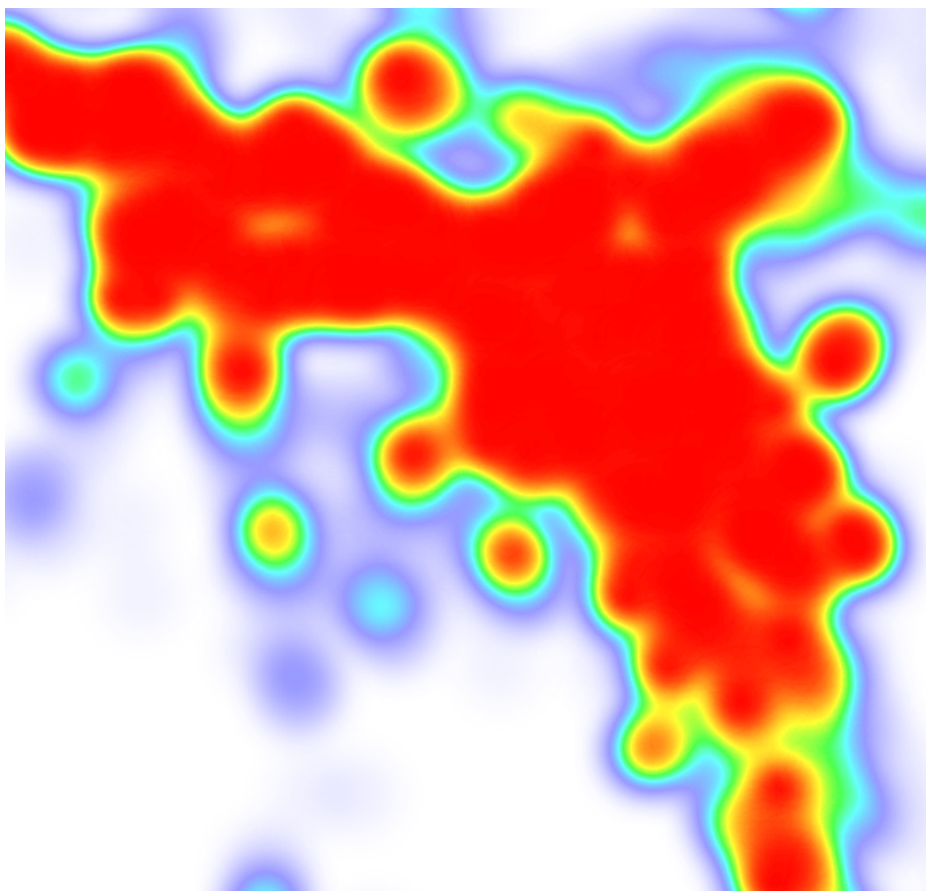
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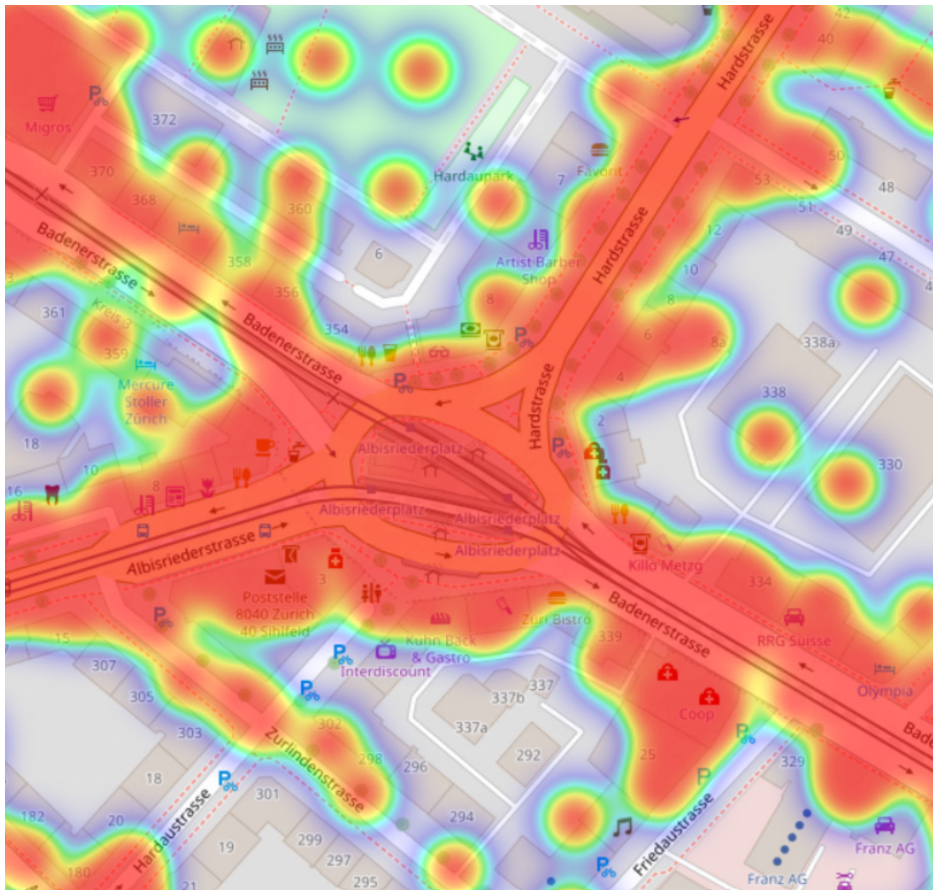


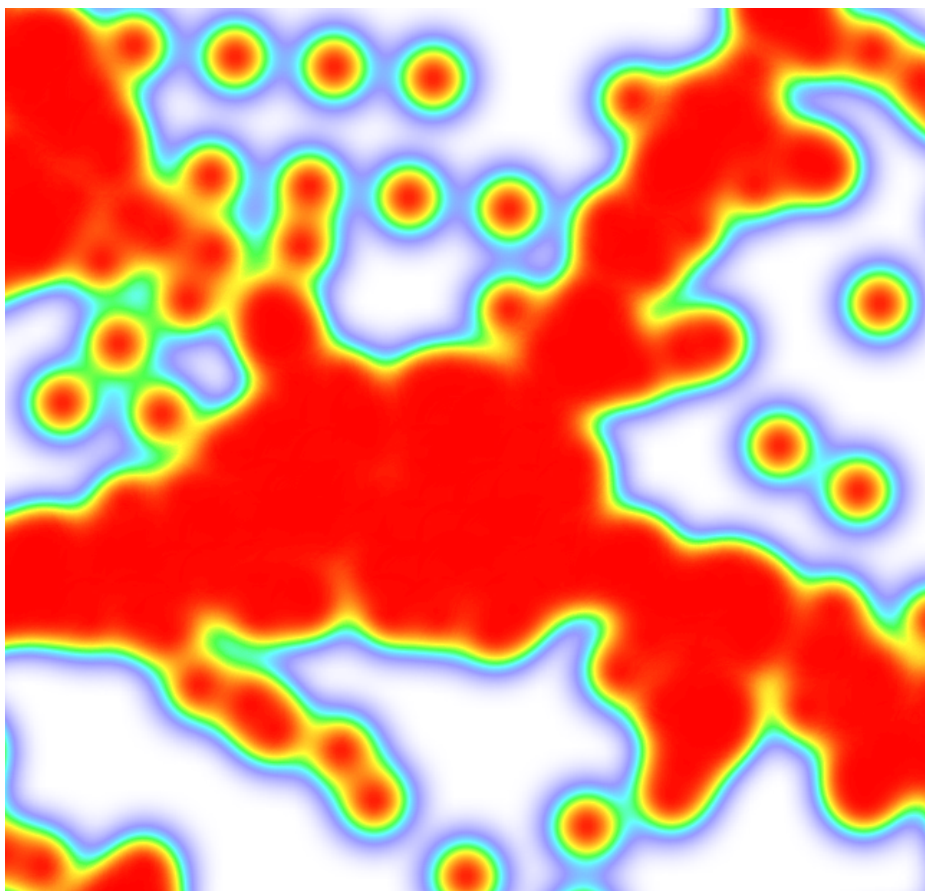
MAPPING MY DATA





MAPPING MY DATA





**more than one
reality**

**How to make
images otherwise?**

I am interested in images, that get produced with in the production of architecture, for example renderings. I decided to look at that ones more closely that I can find on construction sites. Located in the 4th, 5th 7th and 9th district of Vienna and observed in December 2022 and January 2023.

encounter
collect
overlie
transition
capture
disrupt

Images on construction sites are well curated, they are there to introduce, to present and sell. At the same time the presence of labour is shaping the place. Hardly working persons are there and material gets transported and formed.

2



construction site with image, source: by the author

encounter

After being on site I collected information about the place and project in the internet.

2

Lamarr

program: retail, hotel

location: Mariahilferstraße 10-18, 1070

architecture: OMA

client: Signa + Central Group

collect

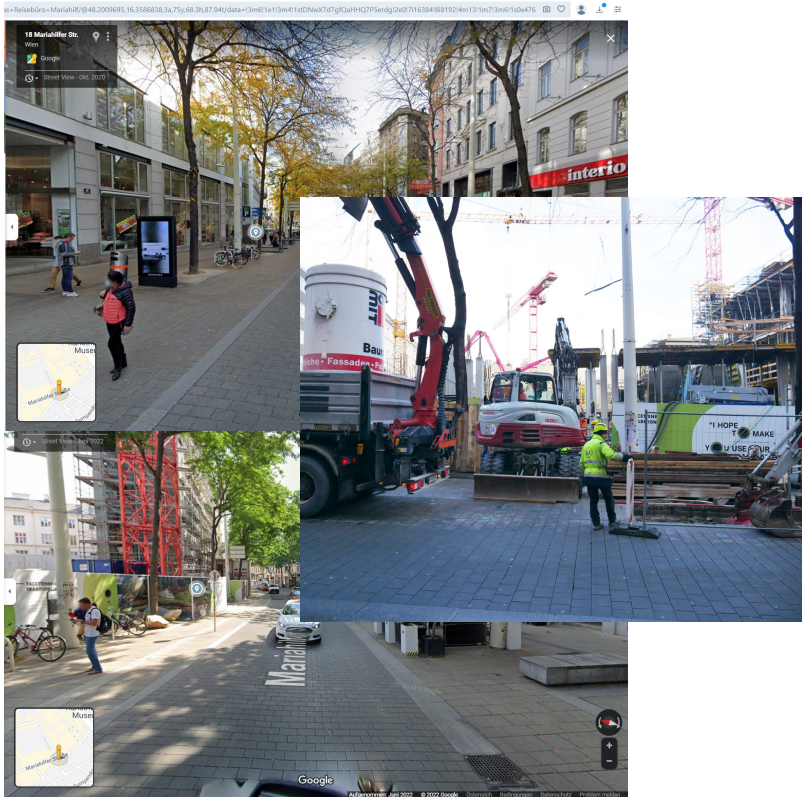
2



architects website, source: <https://www.oma.com/projects/lamarr>

collect

2



google street view and construction site, source: <https://www.google.com/maps/@48.2010062,16.3586344,3a,75y,20.3h,85.54t/data=!3m6!1e1!3m4!1s2sYypaKaZzdWSzsHO-R2yw!2e0!7i16384!8i8192>, by the author

collect

And then I want to manipulate the images I first encountered. I want to add another layer of reality to it, that one of the construction site. I choose different methods to do it. These are: „overlie, transition, capture and disrupt“. With making it I understand more how they, the encountered images, are constructed. The other output is to have some new images.

With showing „more than one reality“ I argue for images, beside their sleek and the plane character. For images with more context, contradiction, complexity. Because images have the ability to negotiate new beginnings and possible futures.

2



overlie

2



transition

2



capture

2



disrupt

FREE WILL MODE

SCAN ME
SOUND ON !

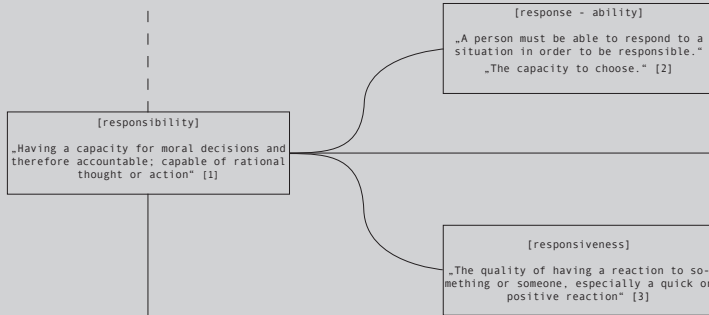


FREE WILL MODE

INSTITUTION OF NEW BEGINNINGS - RESEARCH FILE

Something that always felt incorrect, yet inconcrete and unplaceable in my mind, was how social media made me feel guilty: In the way I felt about myself, about others, and the world in general. So I started this research of understanding what responsibility actually means. What does it mean to „take responsibility“ of your own life choices and behaviors? How far does our autonomy reach? How does the ownership of data influence our intrinsic behaviors? And how can we gain back this ownership?

Users produce data, which then is collected and resold to (Tech) Firms or governmental institutions. By clicking and navigating through digital space, platform users are co-creating and forming the algorithm: Making the AI more and more intelligent on the groundwork of our behavioral patterns. Therefore, digital platforms essentially are public infrastructure as well. That's why it won't do the platform justice to just see the big problems caused by digital monopolists as a result of individual failings. The issues are political, collective failings - not of individual moral nature.



[1] Oxford languages
 [2] https://www.oxfordlanguages.com/response_ability.html
 [3] Cambridge Dictionary

world-optimization through technology

You can save the world with your personal doings: Like buying a refurbished phone or donating a CO2 compensation for your next flight. With policy interventions based on evidence, technology is here to help the big leaders of the world to act results-orientated. After all, social injustice is much harder to track than the everyday lives and doings of individuals. The state is here to help under the guidance of BigTech Firms; It just needs to see the risk before it occurs. Pre-emption instead of preservation: Higher surveillance is there to maintain security.

Evgeny Morozov, The Rise of Data and the Death of Politics. (2014) Article in The Guardian
 Jem Bendell, Deep Adaptation: A Map for Navigating Climate Tragedy (2018)



Responsibility is the capacity to choose. Out of many possible responses, I can always choose the one I make individually. Responsibility is remembering to be in charge and make careful, thought-out choices.

solutionism

„the belief that every problem has a solution based in technology“ Evgeny Morozov
 Refusal of hope as an individual project:
 Hope should not be based on fear, but should be a motivation to move away from practical thinking. The disappointment should be reclaimed collectively, in solidarity.

With the global spreading of digitalization, no new world is created, but the old one gets refined. Settlers are the origin of property. Like a missionary, architecture is the product of claiming and owning space, material, labour. Big tech firms are the colonizers of our modern times.

work-optimization through

„Breakroom“, a virtual world platform based in the UK, advertises perfect working conditions for „immersive experiences“ where employees should get hooked to stay happily and efficiently whilst being colleagues. But more importantly, headquarters (with built-in monetization) invest in their company's health. For „increasing revenue 10x“, it cannot be done without automation in the form of strong competition.

When the internet is the first medium, is therefore real life - in the office too? Everyone's goal is to make work your life? Breakroom uses your company's data, claiming it as „safe“ [4]. It costs up to 5000€ per employee. But there are also add-ons: Only Senior staff members can log in, which is overlooking the rest of the workforce.

[1:2:3] <https://www.breakroom.net/blog/private-a-strong-company-culture> (18.11.2022)
 [4] <https://docs.breakroom.tech/v/legal-1>
 [5] <https://www.wsj.com/articles/miss-you-building-virtual-replicas-11590573600> (18.11.2022)

Owning your Data

Data is the recording of an event at a particular time. Data is created by recording encounters. It frames and navigates the social structures behind society, yet it calculates and evaluates those according to the best economic outcome. This makes data a tradable property: Commodity instead of community. At the same time, only users with access can produce data; This is crucial in recognizing the unequal distribution of recognisability through data extraction. Who gets excluded?

The motives reach beyond capitalist benchmarks, strengthening cultural bias in its structures, transforming lives into business investments. We have to look behind the seamless, glossy facade, the generated 'dream narratives' in order to comprehend the overwhelming structures of capital, and put aside all the assumptions and manipulation of our minds that naturalize this process.

Peter Mörtenböck and Helge Mooshammer, Platform Urbanism and Its Discontents (2021)



self-optimization through technology

Data is collected always and everywhere - resulting changes reach even beyond the vital sphere. A huge industry of apps aims to convince its users to track their every move in order for them to become their optimized self. Instead of developing a critical will to finding caused-based solutions, it's the individual responsibility of each person to lead a healthy and efficient lifestyle. Self-care becomes self-organized living. Your body becomes a calculable analytical statistic, your life becomes predictable.

No collective methodology could aspire to tame the ever-growing threats to human existence - you can only hope to equip yourself to tackle them individually. The main focus of your whole being is fetishized to becoming resilient and its best possible version. Compare yourself forever - the algorithm is here to twist the knife in the wound.

Evgeny Morozov, The Rise of Data and the Death of Politics. (2014) Article in The Guardian



haptic technology

Form by Sine Wave Environments to provide the companies. By creating everyone's included in the Metaverse. Stay in the team, working connected to their investing in digital (ization) makes empowerment and financial is every company's without a solid foundation culture*[3].

Reverse mirroring including work - gamification make work pleasurable;

Data as well as the going to .keep [it] month for up to 50 additional privileges: click the boardroom, the office[5].

by-the-metaverse-helps-cultural-privacy-policy (18.11.22) our-office-some-companies-are-11.22)

contact/less

Social media claims to connect the world - which it does. But how can you value these relations? Even though there is a global interconnectivity, the world is still suffering of an epidemical solitude throughout people. Touchscreens make you lose touch.

Emmanuel Levinas (1969) reverses such subject-centred ontologies in positing the self as always-already relational.

To be is to be indebted to the other; to be ethical is to be attuned to the gap between the two; to be attuned is to be responsible for the particularity of the face that looks back.

Emily Beausoleil, Responsibility as Responsiveness: Enacting a Dispositional Ethics of Encounter. (2017) Political theory, Vol.45 (3), p.291-318

Descartes 'dualism': Separation of mind and body; materialistic can be immaterialistic in your mind and vice versa. „The self is prior and separate from the other.“

Elizabeth Urban, On Matters of mind and body regarding Descartes. (2018) Journal of analytical psychology, Vol.63 (2), p.228-240



https://upload.wikimedia.org/wikipedia/commons/thumb/3/35/Descartes_mind_and_body.gif/400px-Descartes_mind_and_body.gif

haptic touch

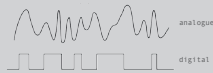
Aristoteles described the human being as a „zoon politikon“; Only able to survive in societal structures. Studies showed that people live longer by having social contacts - especially meaningful, fulfilling connections. Social media depletes this „village structure“ / the coincidental contacts: As if the pavements were removed from the streets.

Susan Pinker, The Village Effect: How Face-to-Face Contact Can Make Us Healthier and Happier (2015)

analogue vs. digital waves

analogue signal waves of analogue translated into binary numbers. This translation leads to loss of information. The more data is saved in the digital world, the closer it gets to the original.

http://www.99.com/analogue-vs-digital.html



are we living in a post-digital world? The age of raw-materials; materialistic vs. immaterialistic. The digital world can't solve the ever-growing threats to humanity - especially in the case of crude materiality.

the dark digital age

To save digital data there needs to be a data storage medium. This technical device changes always, and by transferring data it gets compressed, and information gets lost. Digital data isn't able to be translated forever, so we won't leave anything permanent.

https://en.wikipedia.org/wiki/Digital_dark_age

the glitch

self-cashier automation passes the trust to the user. It's bringing up childhood memories and at the same time remembers us that the judicative lingers above us always. Suspicious workers clash with imaginative customers - creating real life glitches. This speculation gets anticipated by raised prices which calculate shoplifting anyways.



virtual reality

David Chalmers: "Virtual worlds are not unreal or fake. These worlds can be perfectly real. We can have real relationships with other people there, live a meaningful life. Because reality is what we make it to be. After all, we have also given meaning to our physical world. We can also do that with a virtual world." "I'm assuming that entering VR is a free choice, of course it's not for everybody"

Ricardo Santos and David Yates, SI: Chalmers on Virtual Reality Introduction, (2019) Disputatio (Lisbon, Portugal), Vol.11 (55), p.291-296

Assumption that there is actually a relationship between the individual and technology, but society does not exist. That societal/social pressure does not exist. You can see with social media that not participating can be quite costly; some professions are existentially dependent on it. So as soon as technologies become part of the social norm, i.e. in whose spaces sociality takes place, then there is no longer the idea of the individual freely deciding for or against it, but rather a much greater social embedding. A normative pressure of the factual through technology.

simulation et simulacra

By Jean Baudrillard: Relationships between reality, symbols, and society, in particular the significations and symbolism of culture and media involved in constructing an understanding of shared existence.

Simulacra are copies that depict things that either had no original, or that no longer have an original. Simulation is the imitation of the operation of a real-world process or system over time.

Jean Baudrillard, Simulation et Simulacra (2006)

In the strategic life-simulating game „The Sims“ a very western and neo-liberal model is used to simulate human behavior. Several sets of variables in each character describe and control the instantaneous needs of a person, their activities, their abilities and their relationships to other Sims and their environment.

the invisible

ing of the world itself, the everything living has been dominated. Using, misusing, annexing, ng.

is an archaic way of survival before principle of how the Western

y. al Reproduction Theory is to

plex network of social processes- lations" that keeps the rat race

ops the worker working. [2]

insight is „that human labour is

creating or reproducing society

For the system to work, there

relationship between exploitation-

ethered to class) and oppres-

nderstood through gender-, race,

wer therefore becomes the commo-

men and racialized others are

tion of so-called social care

des the intimate fundament for

being able to work. Like clot-

end to the needs, move with the

hey connect everything, making

undation.

design-studium.de/projekte/hauptstudium/

chalmers/ (16.11.22)

(2) Stefano Harney, Management and self-activity: Accounting for the crisis in profit-taking, (2006) Critical perspectives on accounting, Vol.17 (7), p.935-946

acharya, „Social Reproduction Theory, Centering Oppression“, p.2

acharya, „Social Reproduction Theory, Centering Oppression“, p.3

the social capital

With labour essentially being formed by capital, it becomes more complex, less tangible, more utilized, and more privatized. This phenomenon gets worsened with the rise of digitalisation, immaterializing labour as well. The value lies on the work instead of the worker. The capitalist separates: He* cares for the labour, the worker provides monetization. Labour power therefore becomes the worker - the class relation making up the societal frames - while humans as social beings get transformed and monetized. [1] „Capital socializes itself both beyond its own needs and often beyond its own control. Socialization both prefigures and configures capital.“ [2] These internal and external antagonisms are crucial for developing a sense of liberation to forming our individual personality beyond materialistic gain, for a human-centred socialization and actual autonomy. Freedom is creative collectiveness, not utility. [3]

[1] Michael Hardt, Affective Labour, (1999) published in boundary 2 Vol. 26, No. 2, pp. 89-100

[2] Stefano Harney, Management and self-activity: Accounting for the crisis in profit-taking, (2006) Critical perspectives on accounting, Vol.17 (7), p.935-946

[3] C.L.R. James, The C.L.R. James Reader, (1992) Oxford: Blackwell



BODIES IN FLUX
BODIES IN VERTIGO
str+c str+v

thoughts to bodies in flux

_Existence in a state of constant movement. Constantly re-shuffling and re-assembling the existing situation. The existence in vertigo. Movement of one in dependence to the movement of the whole.

_On a molecular level, there is constant movement within us, within every atom in existence. The electrons circle around the neutrons and protons. The human body, every being, the universe itself.

_In terms of quantum physics, every being we know is a variation - a different assembly of the same material-atoms. They configure, dissolve, and re-configure, over and over. Connecting new particles, which are already there, just sampled, recombined, re-organised and overlapped.

_Our bodies exist within the rhythm. Conglomerations of atoms, of matter and anti matter, of the void inbetween, a part of the vertigo that surrounds us. The body as part of a shifting situation.

_The body as part of reproducing systems? Reproducing the binary codes, reproducing the desire to calculate, to order, the addiction to control, reproducing power relations, reproducing social systems, constructions, reproducing optimization, the commodification. And reproducing the reproducing?

_But are we stuck in the loop, stuck in repeating ourselves, craving for dopamine? Stuck in cotton candy? Or could it be the alternative in itself?

_There is a simultaniety of happenings, of existences, realities, and truths, at the same time in the vertigo - The simultaneity of the unsimultaneous - Different existences next to each other. Influenced by each other. Depending on each other. Hacked. Bodies with no longer fixed boundaries.

_The un-fixed, the un-static world, the inbetween, of the binary, the unknown, the incompleteness. The alienation from the known. From the given and the nature. Deconstructed, collectively.

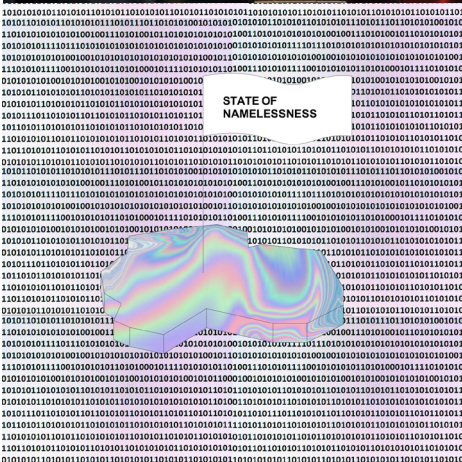
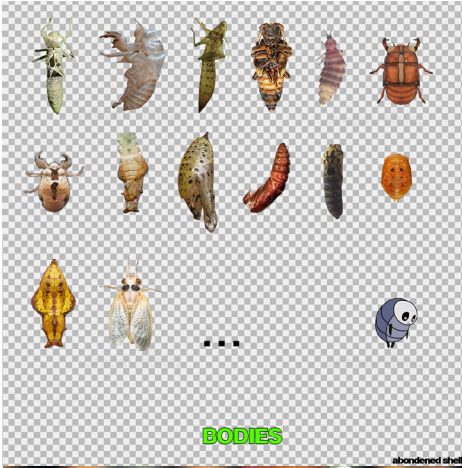
reconfiguration

strg+c strg+v

***a collection of thoughts, creating new layers, new connections
a new inbetween***

the embodiment of a coexisting, depending flux of reconfiguring realities

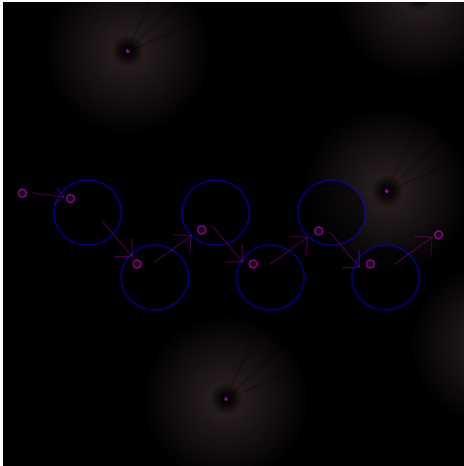




YOU HAVE BEEN
HACKED !



AI, WHO CARES FOR YOU?
WHO IS SORTING OUT...
RACIST VIDEOS
SEXIST VIDEOS
DISCRIMINATORY VIDEOS
VIDEOS OF RAPE
VIDEOS OF VIOLENCE
VIDEOS OF HOMICIDES
VIDEOS OF GENOCIDES
VIDEOS OF ETHNOCIDES
VIDEOS OF INFANTICIDES
VIDEO OF KILLING HUMAN
AND NON-HUMAN BEINGS



Here's a fun fact to break the myth...
I had to drink my own pee.
Following a diet doesn't make you fit in your 20s or 30s.
Following a diet doesn't make you fit in your 20s or 30s.
BODY
knuckles
MYTHS
The idea that... lose 10% of their brain to "no longer be relevant laughable"
It's been tried to... heart to... MORE.

PLATFORM CULTURE

1010 VIENNA

MAPPING & TEXT -
A FIELD RESEARCH

INTRODUCTION:

Since social media platforms and data platforms have become part of our everyday life, the original platforms that shape our society and our cityscape are receding more and more into the background. Because why go outside the front door when you can have it all online, right?

However, it helps to get familiar with some of the original platforms to better understand certain social structures and their origins as well as their benefits for society.

To better locate these platforms in a city structure, mapping helps, because maps can not only point out locations but also describe social relations or connections. When speaking about different topics, or in my case different platforms maps can mediate between different types of knowledge and constructions of space.

"Mapping could be a mode that allows us to speak of the future not as pure projection, or as something that is in thrall to the past, but as a future that resides in and shares our present. "

So lets have a closer look at platforms, where they are and how they shape and influence our society patterns and the intersecting needs of humans, non-humans and their environment.



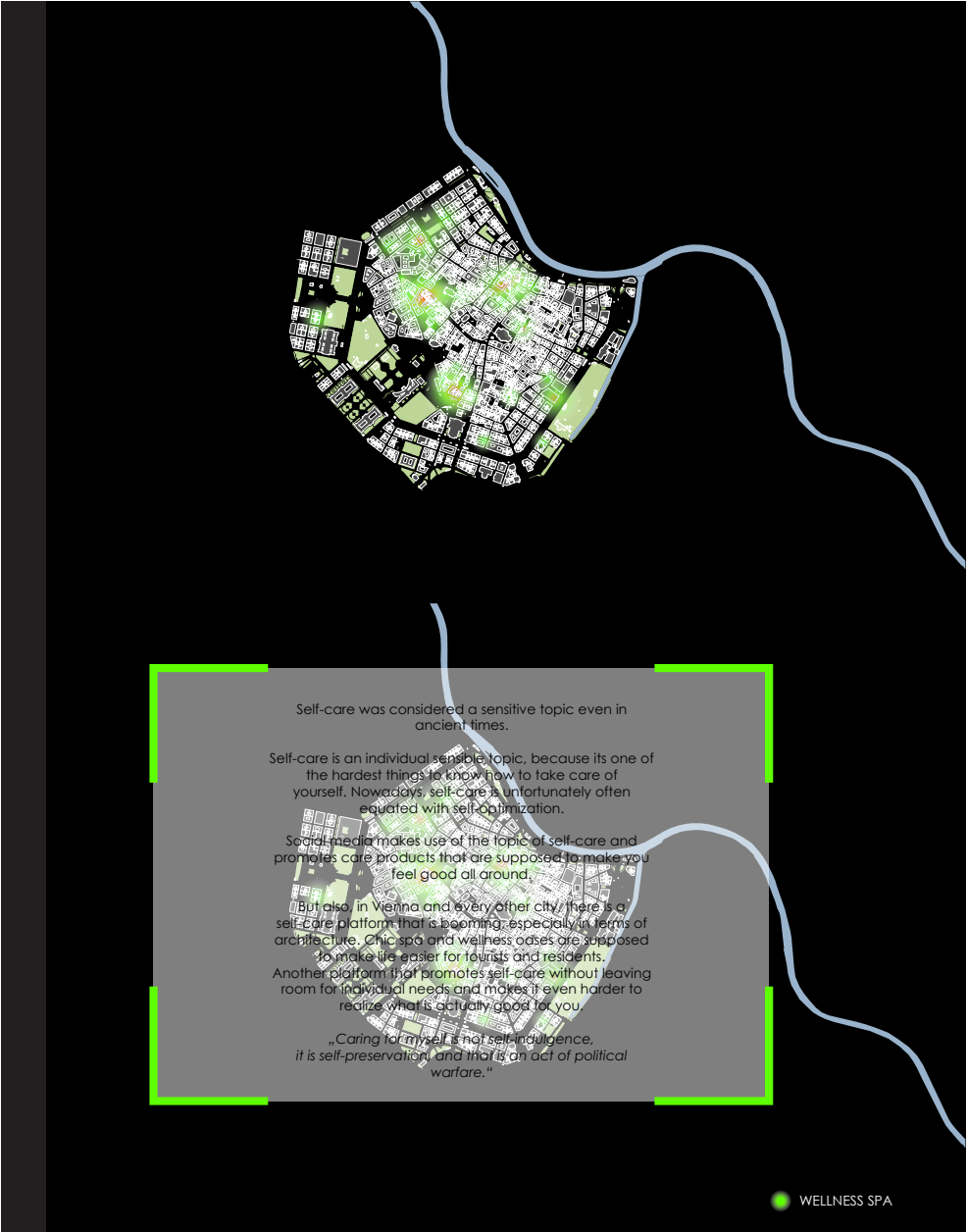
"Die Wiener Kaffeehauskultur" begins with the end of the 17th century. Whereby it is rather secondarily about the coffee.

"It is a place where time and space are consumed."

Spending time in a coffeehouse is more a culture of relaxed housing and conversation. Initially, it was reserved only for men to visit a coffee house. In 1856, women were finally allowed to visit the social platform.

The coffeehouse became a place of transitional literary communication and played a not insignificant role in the field of politics. So basically, it was about creating a new platform.

This Platform is still strong today. Social exchange is in the foreground. Seeing and being seen. Participation in culture, time and space.





Who am I?

How many friends do I have? What did I experience today? Where am I? Am I successful? Am I athletic? What do I eat?

Social media platforms no longer make a secret of these questions. But what influence do the posts and stories we share there have?

Will St. Stephen's Cathedral become even better known? Will certain restaurants become even more hyped? Will there be even more instagrammable spots in Vienna in the future?

And who really benefits from this?

The story heatmaps and maps of postings are already merging digital social media platforms with real life platforms. The city is becoming a social actor that signals where the crowd is, where we can meet people with the same interests and intentions. All this provides the perfect basis for the next social platform in a city.



Co- Everything?

New beginnings in professional life can be difficult. In recent years, most people have become more and more involved with co-working. Working together, learning from each other, spending free time together. Experience things in blurry moments.

But can co- everything improve our labourpower and help with working conditions?

Co-working cafes and spaces should ensure that people can enjoy their working time. Covid offered the chance to rethink and expand our workplace. Participation and self-management remain an integral part of successful co-working.

In the first district of Vienna, it is clear that popular locations for co-working can be found right in the hustle and bustle of everyday life.

But since we need a network of social processes and human relations that produces the conditions of existence for the entity, co-working spaces are a good new beginning, because they allow us not only to work, but to bring other parts of yourself to work and make visible what is normally not shown at the workplace.



Labourpower. The ability to work.

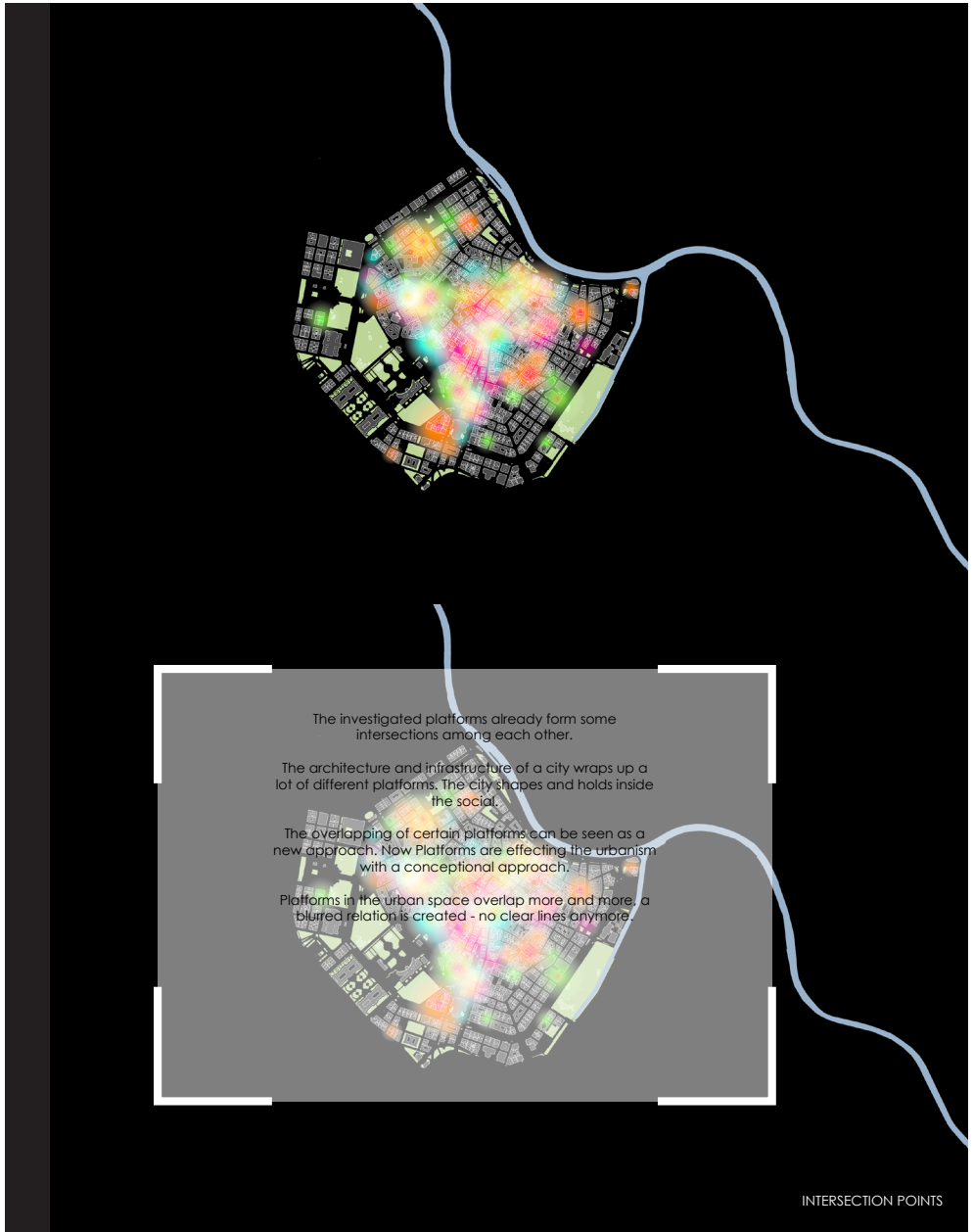
Almost every woman has this labourpower, but only a few are allowed to use it. But due to the still present distribution of roles, women reproduce life (unwaged) and men produce commodities (waged).

Social reproduction theory cares about the offspring, about the emerging labourpower, about a functioning city, but who cares about those who make all this possible? Who cares about the women, the housewives?

Financial oppression of the woman, sexual violence against women. Of the most common and saddest of all, being a woman that has been never rewarded for all her effort and work.

The problem, then, becomes how to bring this struggle out of the kitchen and bedroom and into the streets.

Women's shelters, Care - Architecture for women.
A Platform only for women. A Platform where they can temporarily hide, heal, and finally grow. Well hidden.



INTERSECTION POINTS



Overlays enable the emergence of new social and material relationships, including mediations and transactions.

The investigated platforms can be found above all in particularly attractive and touristic locations. Places that are well developed and are expected to evolve to a certain point.

Places of participation are emerging. Being Together and creating ways of co-everything.

Through the platforms we use in a city and other data platforms, we shape and define our society. Without knowing it, we create new behavioral structures and values. New Beginnings.

PLATFORM AREAS

**DESIRE
BY
SQUAREMETER**

DATING PLATFORMS
AS NEGOTIATOR
IN THE URBAN FABRIC
OF QUEER SPACES

Marcel Schmitz, B.A.
e12129486@student.tuwien.ac.at

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ABSTRACT

„Queerness is not yet here. Queerness is an ideality.“ [8]

These words introduce Muñoz's concept of queerness as a utopian model that has yet to come. A way of being and doing in the world that can be distilled from the past and used to imagine a better future. [8]

In my research I looked into the aspects of queerness as a methodology in the production of urban spaces with focus on dating platforms as a determined layer in its re-evaluation and transformation. Queer Spaces were always foundation to community and self expression. Dating Apps such as Grindr challenge the given need for physical buildings which already faces threats through gentrification and the property industry. It is important to speculate about the cultural voids left behind while also seeing the opportunities behind this new negotiation within queer spaces. This buffet of intimacy creates a contemporary counterpart to the act of cruising while also engage the opportunity to connect with like minded on a personal level.

Engagement with things creates individual responses which are always socially determined and in ways always biased and skewed. They seem straight when they are aligned with others. But it is always a queer pick and choose. Spaces are organized to favor those fitting certain standards. [1]

There has never been a fixed typology of queer spaces to begin with. Some might argue that there is no queer space, but only spaces used by queers or put to queer use. It has always been in flux, negotiating its own parameters.

„Taking ecstasy with one another in as many ways as possible“ as Muñoz concludes his text. [8]

The spatial designer Keays said queer space can be considered as the direct antithesis to the heavily controlled and scripted realm of the neoliberal city. So the production of queer spaces can be seen as disorientation in the usual heteronormative urban fabric of the city:

„Moments of disorientation are vital [...] The point is what we do with such moments, as well as what such moments can do - whether they can offer us the hope of new directions, and whether they are reason enough to hope.“ [1]

APPETIZER

Understanding Queer Spaces

-xxx €

HETEROTOPIA

In his theory on **Heterotopias** Michel Foucault defines these as real places, effective places, which are drawn into the arrangement of society, so to speak counter placements or abutments, of actually realized utopias, in which the real places within the culture are at the same time represented, contested and turned, so to speak places outside of all places, even though they are actually located. [5]

-xxx €

CRUISING

Temporarily occupation of public space through sex. The body becomes the absolute creator of space. The interior of the body results in a spatial exterior. „The goal of queer space is orgasm” [2] The sexualized space creates a heterotopia outside of all heteronormative places. An invisible network of people and places with inside and outside. queer space queers reality [2]

Primary funtion of gay bars has always been to facilitate sexual encounters and provide a safe space for exploration.

-xxx €

OCCUPATION / GLITCH

Besides cruising, queer culutre always came from a history of assimilation of mainly underground spaces. Hidden away in post-industrial urban areas out of necessity to avoid hateful interactions within the normative urban evironments.

The nightlife of the 90s marks a turning point in the visibility of queer spaces. Venues open up to the street side. But still a complex notion between hidden deviance and visible presence.

Occupied space becomes a consumable good. The Dynamics of the modern society expect a experience of space as a spectacle not of the self. Under capitalism „Everything that was directly lived has moved into representation.” [4]

Relating to this topic Hakim Bey calls for way of production and use of space in which prevailing laws and orders are temporarily and locally suspended - this makes new, unpredictable encounters and experiences possible. These short-lived interventions are only there a for moment and create a glitch in the urban matter. [3]

MAIN

Dating Platforms

-xxx €

Andrés Jacque of OFFPOLINN writes i phenomenon. It is urban, but it is not a distributed in unstable constellations. 3 of collective activism to networks of co

Specificity moved from the city's confi required to profile themselves to beco The need for specificity travelled from longer specialized but embodied as s through the use of dating apps - it was

-xxx €

Self reconstruction of subjects. Online gayness. There's a desire-driven dériv graphs show mainly sexualized versio with carefully selected outfits. [6]

In what Paul B. Preciado calls „Pornot Playboy as an analogy for a space and heterosexual masculinity within capital man, an “indoors man,” who pursues p walls of his bachelor pad. The interior topos - “a parallel utopia” of the urban Pornotopia, like Hefner’s rotating bed, fantasy can be projected, so long as al

-xxx €

Love from the point of view of two tech reflect a split between a temporal, ultra-rapid, digital, and computational c approach to the distributon of intimacy

It differentiates between a literary (pre discourse machine. Both participate in through social systems. Building upon letter which already implies separation

„Love and intimacy no longer function complexity and contingency of all thin Our relationship to devices, media, and ively-consumed media now facilitate in

DISH

- Queer Spaces

THE ONLINE MARKETPLACE

In his research on Grindr as an urban city, it is not fixed to a piece of land but Shifting gay societies from being spaces of comfortable lifestyle consumption. [6]

Contribution to the way individuals are made marketable online. The city to the bodies. The urban is no longer sex became ubiquitous and more visible and opened to become normative. [6]

CURATION OF THE SELF

Editing and circulation that hosts are through profiled assemblages: Photos of users, often in desirable interiors

"Utopia" he uses Hugh Hefner and his a map that constructs "hegemonic individualism." Hefner represents a new kind of pleasure and hedonism purely within the space presents itself as a sexualized bachelor. is a directionless site out of which any of them are utopian [9]

LOVE MACHINES

Technical systems of delivery and distribution - calculable, analog discourse, and an algorithm. [7] MacKinnon describes this logical system in her essay on e-flux journal #74.

(digital) and a computational (postdigital) distributing love's codes and behaviors from the historical depictions of the love of the lover and the beloved. [7]

to shield us from the immense possibilities, which could be deemed possible. The materiality changes when once-passive interactivity." [7]



Scan me for location.

-xxx €

SOMETHING FOR THE ROAD

Kristofer Thomas writes for FRAME about a new urban phenomena of café hosted by dating apps that emerges in a post-pandemic world. „Bumble Brew“ creates spaces that facilitate romantic connections. Not only visual and spatial of comfort but also psychological - creating parameters of boundaries within the space itself. The elusive bridge between the digital and physical experience is slowly dissolving as our whole culture becomes more fluid. The platform reclaims its capitalistic profit in the physical realm in this new dating landscape.

ALLERGICS

We live in a world that is highly built upon images, even though we crave a full experience, not just representation. A mix of realities is happening between the world of the projected and the physical realm. One is shaping, rearranging the other. An experience of consumption between one another. So what is authentic - what is reality in the given context?

What are you into?

when is it time to?

a film on
the connected perception of
realities and the possibility of
change

Inside the connected world
of different realities. This
shifting perceptions. The
but sterile. It can lead to
change, control, and ma
to nothing.



World can be a discovery
can be provoked by
the world can be liberating
the possibility of positive
manipulation. Or it can lead

when it's time.

VIENNA | AUSTRIA
points of interest

1
SCHÖNBRUNN
PALACE

The former summer residence
of the Habsburgs impresses
with imperial ...



click here

for video on
youtube

intro.

What is a new beginning?

It all started with a question, with a search for new beginnings. Over the course of a whole semester, it has been explored, questioned, and debated. It ended in the public announcement of 'the institution's new beginnings'. But how did we end up there? What's the path?

Not only did the course of visual culture lead us to find answers for 'new beginnings' and an exhibition curated by it. It allowed for explorations in the back. This publication aims to unveil parts of the behind-the-scenes. It raises questions, explores further, and reveals the trace of a semester's work.

Enjoy!

questions defining our future

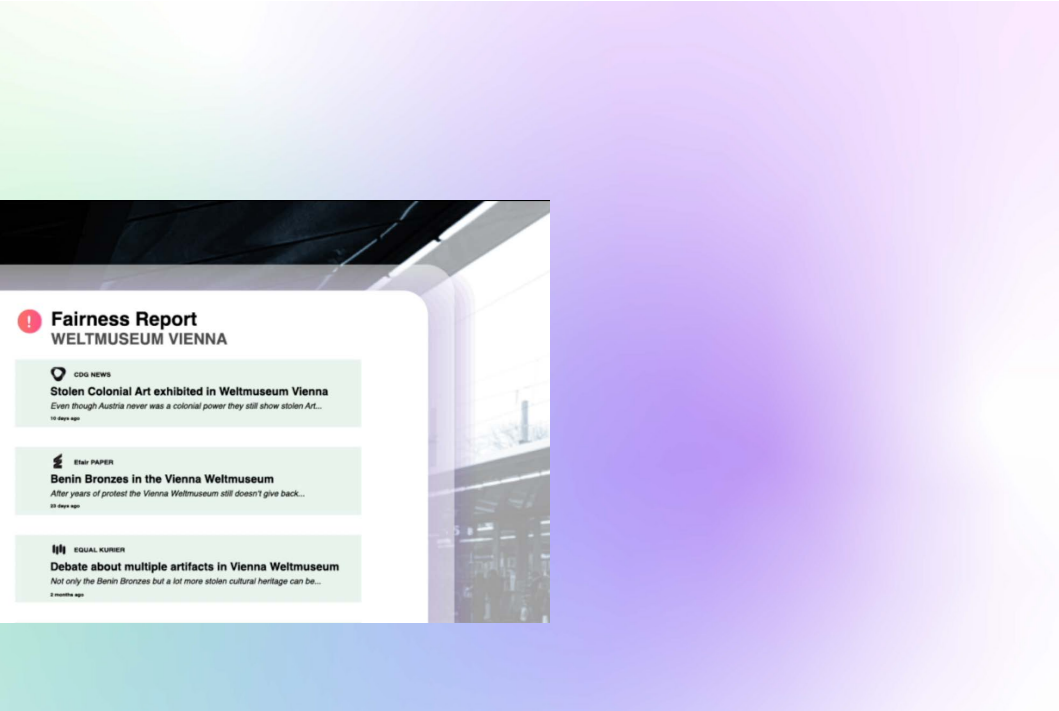
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"the institution
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Fairness Report
WELTMUSEUM VIENNA

CDU NEWS
Stolen Colonial Art exhibited in Weltmuseum Vienna
Even though Austria never was a colonial power they still show stolen Art...
16 days ago

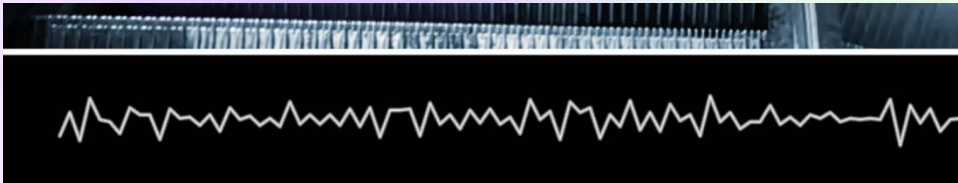
ETAP PAPER
Benin Bronzes in the Vienna Weltmuseum
After years of protest the Vienna Weltmuseum still doesn't give back...
15 days ago

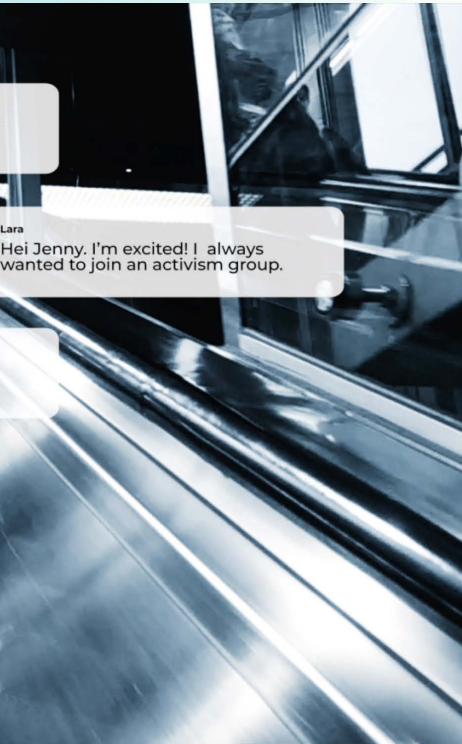
EQUAL KURIER
Debate about multiple artifacts in Vienna Weltmuseum
Not only the Benin Bronzes but a lot more stolen cultural heritage can be...
2 months ago

25... **Create Post**

Can't believe we still have to fight for basic human rights. @weltmuseumvienna The Benin Bronzes belong to Benin. Our exploding Western culture can't even stolen cultural heritage! #beninbronzes

Post





Lara
Hei Jenny. I'm excited! I always wanted to join an activism group.

LARA SKAU
127356482964

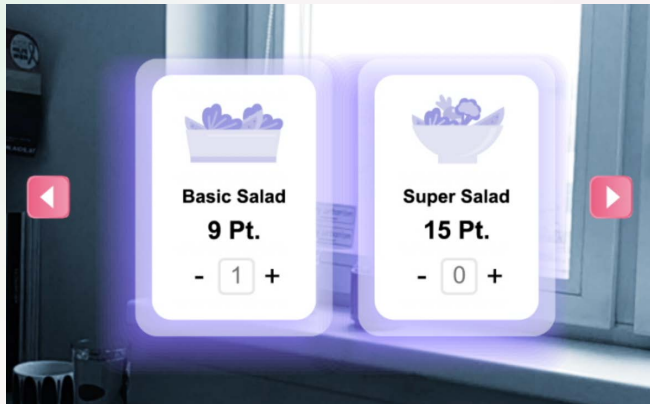
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AWAKE 3h
ELEVATION 40m
ACTIVE MODE
HAPPY
WGS

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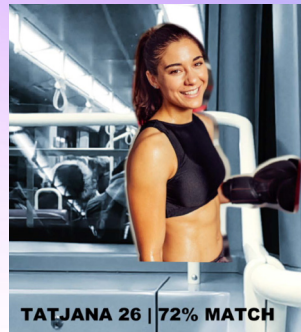
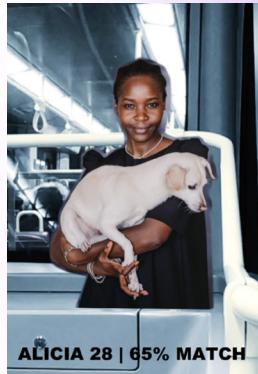
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We care about you.

Your data and our algorithm



are the

ultimate match maker.



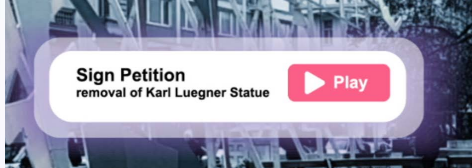
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JOE | 71% MATCH



CHRISTINA | 61% MATCH







Sign Petition: removal of Karl Luegner Statue
EqualVienna proposes a critical reevaluation of the anti-Semitic politician.


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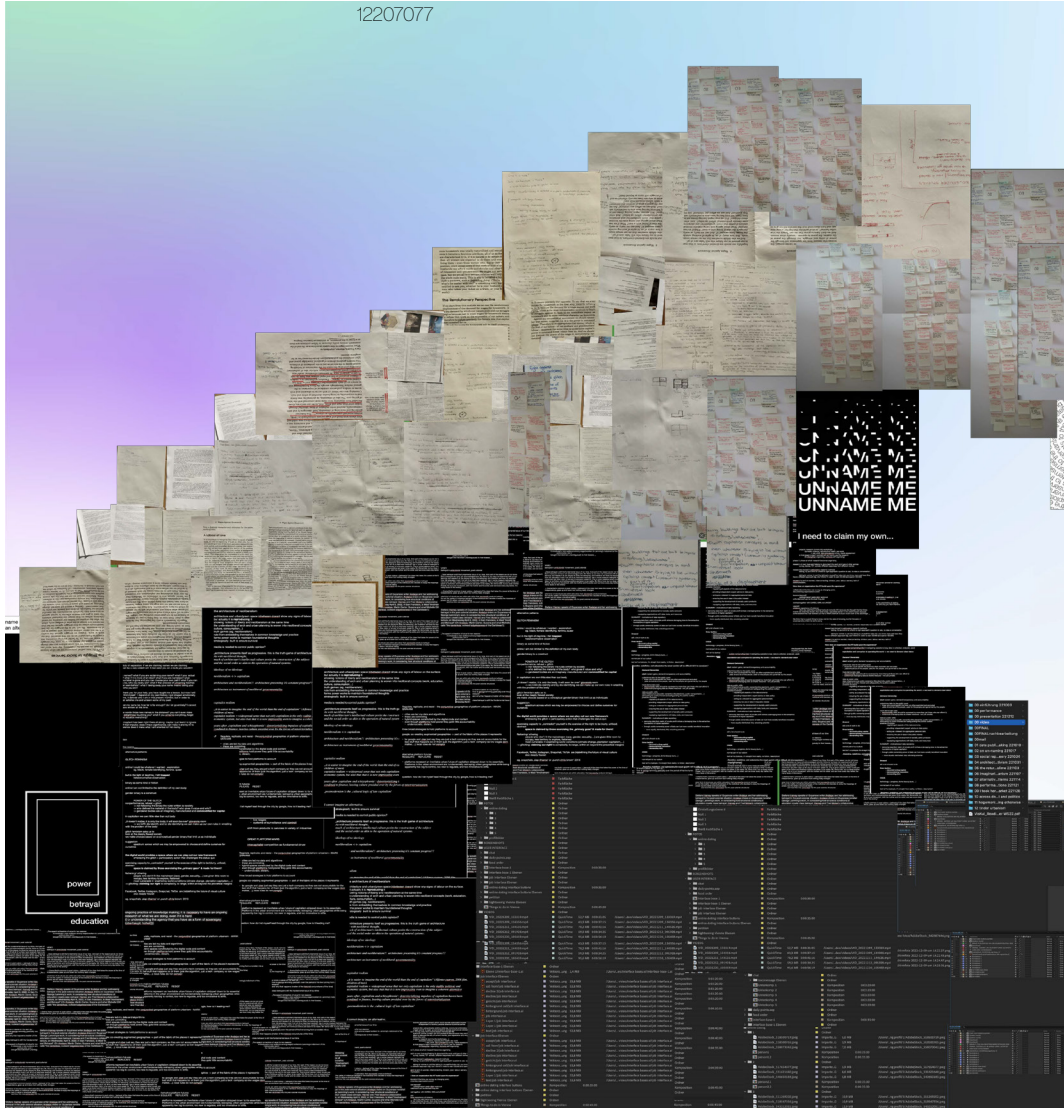
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OPTIMISE CONNECT CARE



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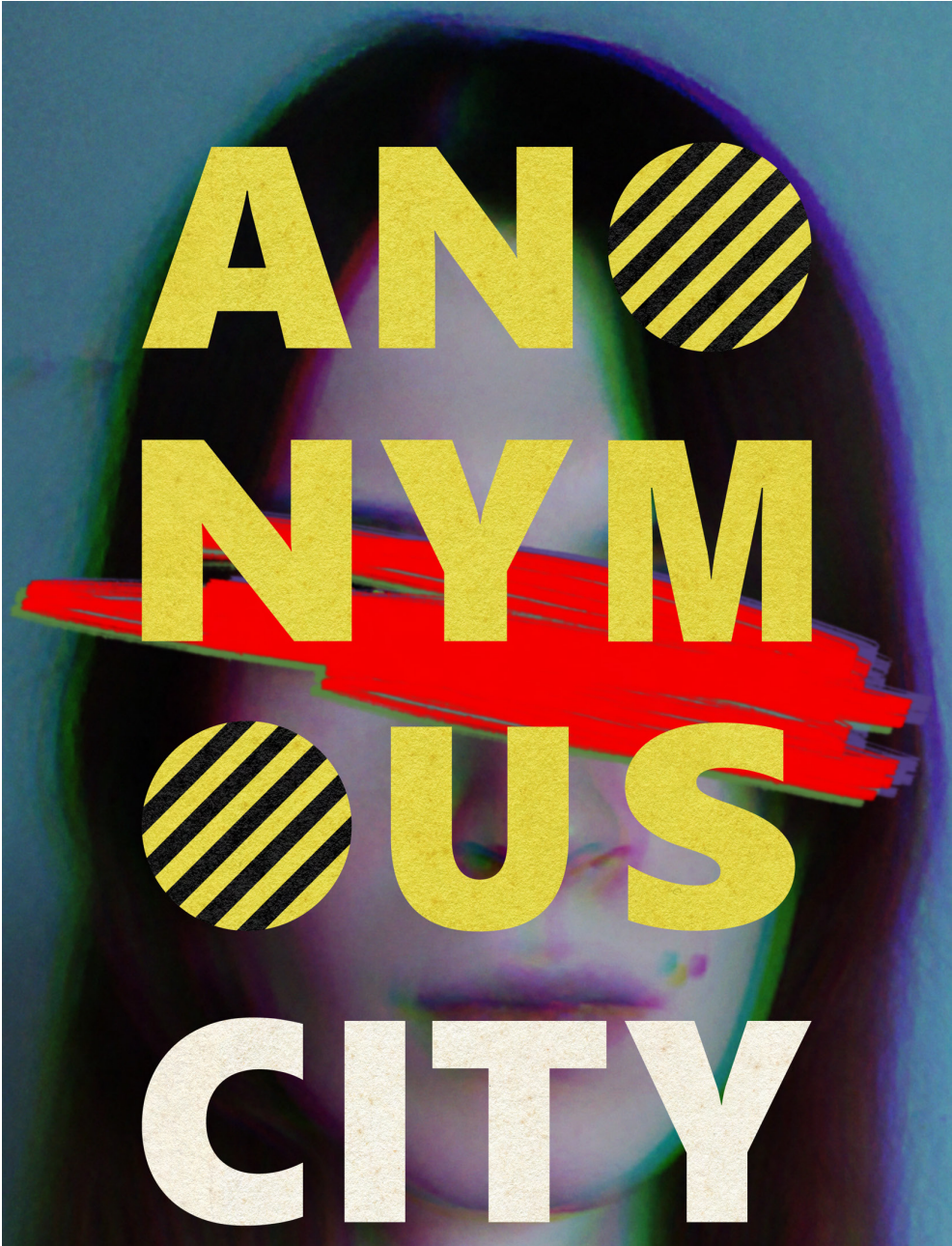
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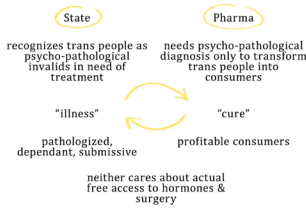
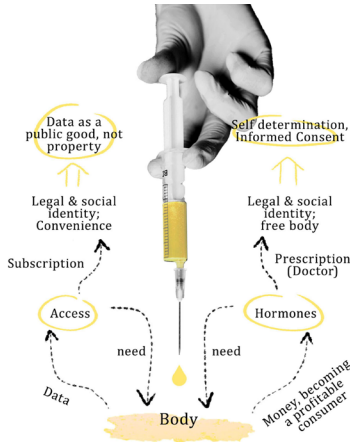


spuren.

the great wave of a semester's work.







WHO REALLY OWNS MY BODY?

It may seem farfetched to compare the process of going on hormone replacement therapy as a trans person to the life in a data driven platform city, but there may be more similarities than visible at first glance. The use of sex hormones has been a significant factor in medical transitioning for many transgender people since the dawn of modern trans healthcare in the early 20th century. Ever since then, the prescription of HRT has been heavily regulated by and regularly supervised by the medical industry. But with such an essential part of transgender bodies being regulated by other people, with bodies literally put on a prescription to function, this begs questions like: Who really owns our body? Who really owns our data?

- ~~MUSIC~~
- ~~MOVIES~~
- ~~WORK~~
- ~~GAMES~~
- LIFE as a service
- ~~EVERYTHING~~
- ~~EVERYTHING~~

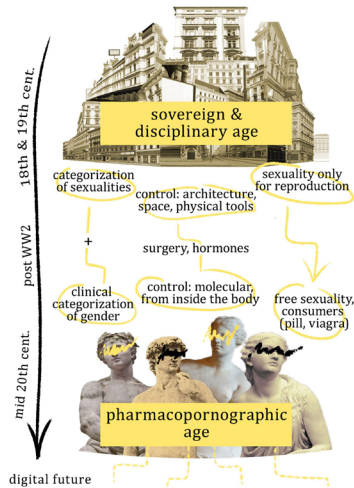
Making a body, bearing a name, having a legal and social identity, is a material process: it requires access to an ensemble of socio-political prostheses (birth certificates, medical protocols, hormones, operations, marriage contracts, identity papers). Preventing or limiting access to these prostheses is equivalent, in fact, to making impossible the existence of a social and political form of life.

- Paul B. Preciado, An Apartment on Uranus

ARCHITECTURE OF THE BODY

Paul B. Preciado refers to the sovereign, disciplinary and pharmacopornographic regime as different ages with different ways of controlling non-cis peoples bodies leading up to today.

While the sovereign and disciplinary regimes focused on control through space and architecture (like the panopticon and the medical institution), the pharmacopornographic instead controls bodies directly on the molecular level. This is done through medication, like the pill, and plastic surgeries, which all saw a rise after the second World War.



But in the late 1950s, males are no longer guaranteed to impregnate, females stop menstruating and gestating under the effects of the contraceptive pill, and lactation is provided by food industries instead of by female breasts. The heterosexual dimorphic regime of "sperm and egg cell carriers" is going away. Instead of collectively producing an alternative (multimorphic) epistemology for understanding bodies and desires, the 1950s medical, biological, and political discourses decided to directly intervene within the structures of living beings to artificially construct sexual dimorphism using surgical, prosthetic, and hormonal techniques supported by the pharmacological, medical, and food industries.

- Paul B. Preciado, Testo Junkie



ANONYMOUS CITY

Within the transgender community, the advent of the internet and the anonymity and virtual reality that it provided completely changed how it was possible to interact with others in society, no longer bound by a physical body or presence.

And the importance of this to trans people cannot be understated - before the invention of such "virtual worlds", the only ways to express oneself and live as ones true self was by doing so in real life - which, in a cisnormative society often was and still is met with ridicule, shame, as well as medical and legal hurdles.

On the other hand, fighting directly against the anonymity being used by an oppressor to dehumanize can be just as vital for queer and trans people. One example for this would be the platform TikTok, which since its launch in 2016 has become one of the most relevant social media sites in contemporary culture.

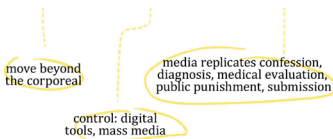
A big struggle within the queer community has been that of visibility. However, with the advent of TikTok and similar digital platforms it is now even possible to directly communicate with likeminded people all over the world. Seeing that there are people like you in the world has helped many come to terms with their queerness and in a sense TikTok has become a haven for them.



However, as helpful as the visibility queer and trans people get through platforms like TikTok seems to be, there are still questions that need to be addressed, such as: Who is actually being seen in regards to this "visibility"? In the platform city, the desirable mainstage is shown off while the undesirable backstage is hidden from the public eye.

In a similar sense, it is noticeable that the queer people who are the most visible in our culture are also the most palatable to cishetero society. Mostly young, white, cis-passing. Digital platforms also encourage this pattern, for example is TikTok's algorithm known to "hide" people of certain ethnicities, body types and visibly queer people.

digital age



- Self care as the ultimate rebellion in a society that sees your body as non human, worthless?

“ I don't share the utopian dreams of post-humanism, but neither do I share the idea that technology is a neutral instrument [...]. Let's leave behind the patriarchal and colonial visions of technology [...]. We are all in metamorphosis, but only a few of us (the ones who have been marked as monsters, the ones whose own subjectivity and bodies were publicly pointed out as fields for experimentation and material proofs of mutation) realize it. **”**

- Paul B. Preciado

There's something truly strange about living in a historical moment in which the conservative anxiety and despair about queers bringing down civilization and its institutions (marriage, most notably) is met by the anxiety and despair so many queers feel about the failure or incapacity of queerness to bring down civilization and its institutions, and their frustration with the assimilationist, unthinkingly neoliberal bent of the mainstream GLBTQ+ movement, which has spent fine coin begging entrance into two historically repressive structures: marriage and the military.

- Maggie Nelson, The Argonauts



This collage was created using the AI tool midjourney to visualize what an anonymous city of Vienna would look like. Keywords such as Vienna, anonymous, no advertisements, buildings, streets, city,... were used to generate the imagery. What is interesting about the result is that the images mainly show the same objects: Historical buildings and blocks, while many other parts of a city such as industry, commerce and people were basically ignored. Since tools such as midjourney create from a database of images, it is possible that these types of buildings were much more prevalent in the database for the used keywords. In turn this opens up questions about which parts of our cities and lived environments are visible and which are hidden and how the 'instagramability' of certain spaces and objects in the city warp our perceptions of it as a whole.

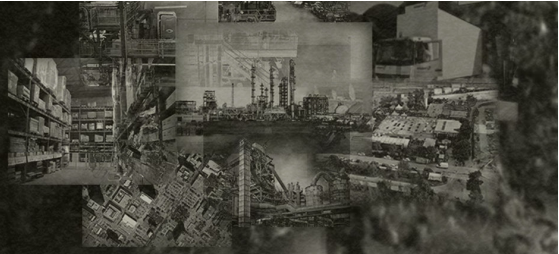
Backstage

Mainstage

This collage aims to compare the portrayal of sexualised bodies with visuals in the platform city.

The body itself is put into the spotlight and objectified to be consumed while the face becomes ignored and cut off.

They turn into a mainstage and backstage, just as the city has a mainstage it wants to be visible (i.e. appealing co-working spaces) while the backstage (industry, warehouses) become hidden, invisible and unnamed.



a research on platform capitalism in shape of gig economy in vienna



Introduction

My research is about the spatial effects of platform capitalism in Vienna. One aspect of platform urbanism are delivery services. They have already established a type of “new” labour under platform capitalism.

According to Srnicek, „The type of platform that is associated with the sharing economy and therefore receives the most attention is also the least sustainable. The business model of companies like Uber, Airbnb and Deliveroo is based on outsourcing costs to a large extent. [...] Employees (are) significantly exploited, poorly paid and receive no social benefits. Meanwhile, the platforms simply skim off a fee for every transaction they facilitate. But despite all these advantages, they are still unprofitable and survive only with the help of venture capital. “Successful” so far, then, is only because these companies are always one step ahead of state and labour regulations. When states and cities catch up and start enacting proper regulations, and when workers rise up against exploitative practices and push for better pay, these companies become even less financially viable. Consequently, it is safe to assume that the sharing economy will be a short-lived phenomenon.“

(translation of „Die Herausforderungen des Plattform Kapitalismus“ in: Arch+, Posthumane Architektur, Kuhnert, Ngo, Uhlig (Hg.), Page 90 f)

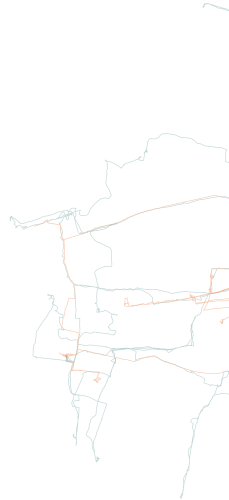
There is already a lot of research an information about this topic, but i was especially interested in the situation in the city of Vienna. Doing a field research and getting in contact with riders and people in the scene of deliver riders and shining a light on the hidden paths that Mjam and Lieferando are establishing in Vienna, was the goal of this research.

Research Process

Starting with questions, who are the riders? What bikes do they use? Where do they live? Where do they deliver to? How do they use the city? And most important question, how could I get answers on them?

Heatmaps (a method of visualising data where color intensity indicates density and frequency) can be used to answer these questions and how the platforms use the city through their riders. But they can also be seen as a visualisation and portrait of an always mobile, fluent and non-common workspace.

I tried to get in contact with riders, wich track their work-routes. After some weeks and contacts which leads me to other riders and so on, I established regular contact with two riders who working for Lieferando. Means having a „Kollektivvertrag“ and fixed working hours per week. (one have 20 and the other 40 working hours per week)



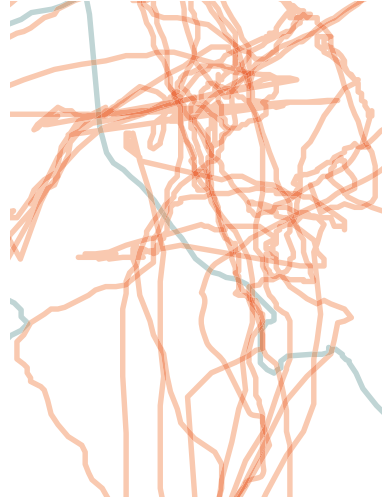


on the following pages, the dense, coloured places are zoomed in.

comparison



1 Westbahnhof



2 Hauptbahnhof



First District



Second District

if you compare the dense places on the map with the inner districts, you have to halve the scale to see anything.



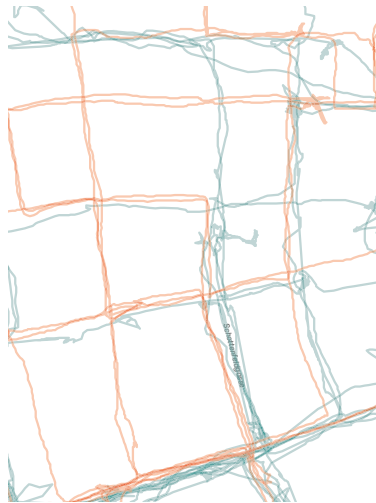
3 Rennweg



4 Wien Mitte



Fourth District



Seventh District

Analysis

The heatmaps created over the past month by two riders indicate that Lieferando use and support places with a high density of shops, so where capitalism feels most comfortable, this especially can be found in malls and shopping centers. In the city of Vienna, malls are often combined with train stations like Franz-Josef-Bahnhof (currently under construction), Westbahnhof, Hauptbahnhof, Rennweg, Wien Mitte and Praterstern.

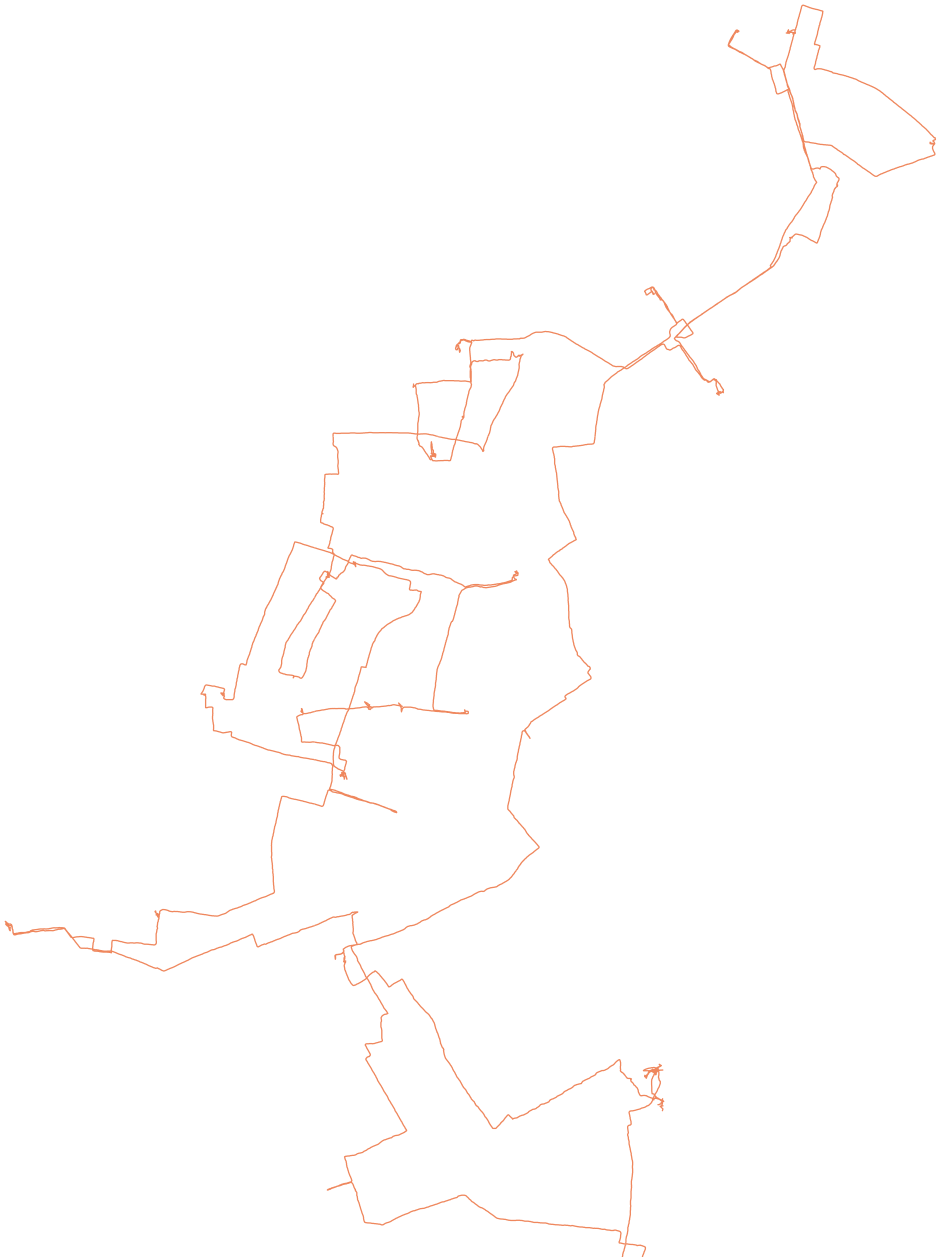
This fits together with Tom Avermmeete's explanation in his article „The places of the Platform: urban spaces and platform urbanism“ on the question about „the spatial, formal and even material conditions of platform urbanism“, where he comes to the conclusion that „Platforms have a parasitic character. When they encounter the city, they use the already existing urban infrastructure.“ (*„The Places, Pulses and People of Platform Urbanism“ in: Platform Urbanism and its discontents, Mooshammer & Mörtenböck (Hg.), Page 282 f*)

Conclusio

Reading the aggregated data, one can see similarities between the malls in Vienna and Deliveroo's container kitchens in London. Further steps in this research could be to compare routes of Mjam riders with those of Lieferando and to analyse if the different working conditions can be seen. How big is the difference in distances covered, working hours, breaks and stops per day, etc.? I think that you would be able to see that they always stay much longer in one place waiting for orders, the working hours are much shorter, but more frequent and permanent.

The work of contacting, failing, using other ways etc. was so intensive that I unfortunately didn't get to it. However, there are now contacts that could be used further.

graphic of a working day



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Sofern nicht anders gekennzeichnet:

Titelbild und Zusammenstellung BILAL ALAME, BATU DÜNDAR

für den Inhalt der Arbeiten sind die jeweiligen AutorInnen verantwortlich.