



ARCHITECTURE

H O G E S C H

T E C H N I S C H

TRACKS &
PROGRAMS

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ONLINE MUSEUM

STUDENTS

instruction

online museum 2023 2024

Welcome to the joint exhibition of graduation projects from TU Delft's Urbanism, Landscape Architecture and Geomatics.

The **Urbanism** track is informed by the rich tradition of Dutch spatial planning which inspires students to work in multi-disciplinary ways to create integrated solutions for the built environment.

Landscape Architecture addresses spatial issues inspired by nature, art, and technology, enabling students to create compositions and processes that work across different scales and time.

Geomatics for the Built Environment deals with spatial knowledge about the built environment; students learn how to use advanced data-collecting techniques, analysis, information modelling, and visualisation to apply geographic data to real-world problems in innovative ways.

These final presentations represent work produced by the students during their final year (or, in the case of EMU, final semester). The projects presented here are located all over the world; they showcase not only what the students have learned, but also represent the culmination of years of hard work, research, analysis, design, and the development of presentation skills they have learned while doing their masters' studies at TU Delft.

The presentations also illustrate the learning processes by which students have engaged with the complexities of designing and planning cities and landscapes. By combining research, design, and planning, and by focusing on multiple levels of scale (e.g. local, regional, interregional, and international), they demonstrate original thinking on the problems they chose to investigate; they also propose potential solutions that illustrate their design and analytical skills, as well as their relevant professional and place-based knowledge.

Lastly, these projects also demonstrate the students' ability to present their work, and the learning processes represented by these projects show how the students have developed the academic and professional skills required for them to take their place in the world as urban designers, planners and researchers.

We hope you enjoy the museum and its graduation masterpieces!

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online museum 2022 2023

information regarding the represented study tracks can be found on these websites.

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URBANISM

LANDSCAPE
ARCHITECTURE

GEOMATICS



**LANDSCAPE
ARCHITECTURE**

URBAN ECOLOGY

RESILIENT COASTAL LANDSCAPES

CIRCULAR WATER STORIES

LANDSCAPE ARCHITECTURE PRINCIPLES

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URBAN ECOLOGY

LA + U

Isa van der Bijl

Pia Bosveld



Pleun te Braake

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RESILIENT COASTAL LANDSCAPES

LA



Linde Karnebeek



Sophia Tasseron



Jean Ong Wueng Kee



Svana Rún
Hermannsdóttir



Jingwei

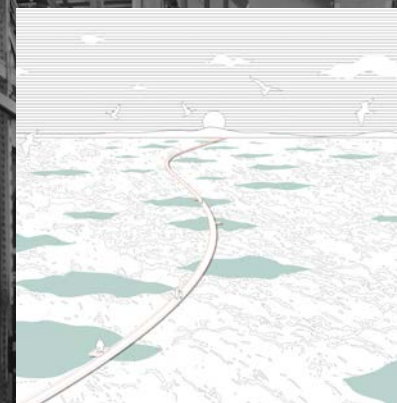
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CIRCULAR WATER STORIES

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Antong Huang



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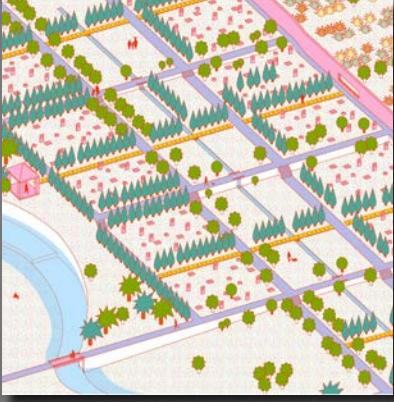
GIANCARLO PIRETTI

DAVID ROLAND

FRANCO ALBINI

LANDSCAPE ARCHITECTURE PRINCIPLES

Jing Wenlan



Xiaoqian Cheng



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Waltran BOUWSHOP

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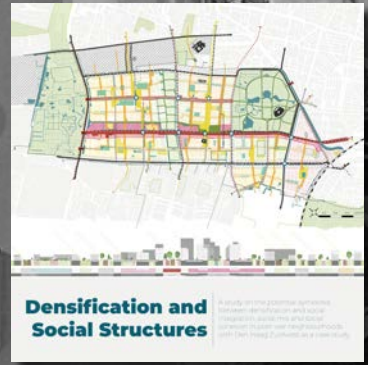
Oost

Oost

- ↑ H Ketelhuis
- ← De Bouwpub
- ← Zaal A B
- ← Zaal H M N O
- ← Zaal P Q R S
- ← Zaal T U V
- ← Oost Serre
- ← H Toilet
- ← Espresso bar

DESIGN OF THE URBAN FABRIC

U



Joost van Driesum



Emy Steenberg



Marieke van Esch



Sandra Wolfert



Lieke van Lun



Kiki Dekker

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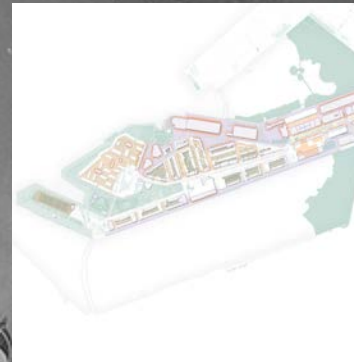


Rosa de Kruij



Greta Samulionyte

Cecile Iking



Jingyi Chen



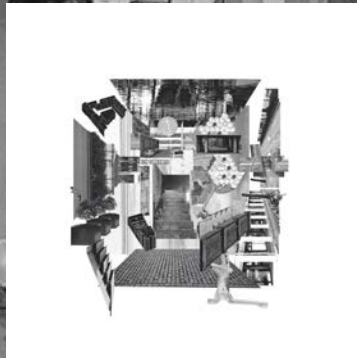
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DESIGN OF THE URBAN FABRIC

U + LA



Hasan Hashas



Yuwei Zhao

Ana Paula Post



Xinyi Wu



Femke Snel



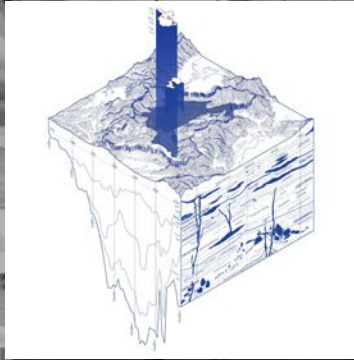
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METROPOLITAN ECOLOGIES OF PLACE

U



Anna Kalligeri
Skentzou



Shiming Xu



Elena Grimbacher



Nancy Nguyen



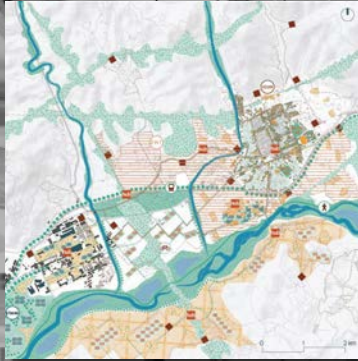
Wieke van Ulsen

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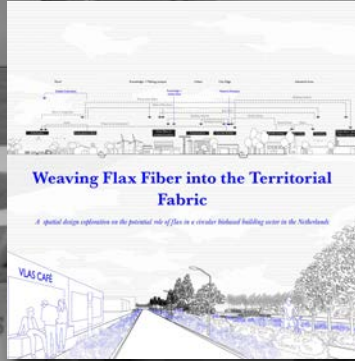
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METROPOLITAN ECOLOGIES OF PLACE

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Rexhina Basha



Barbara de Meijer



Roos te Velde



Manon Speulman



Preksha Rautela

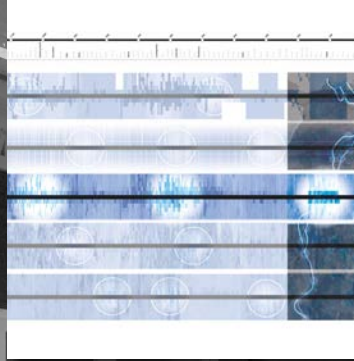
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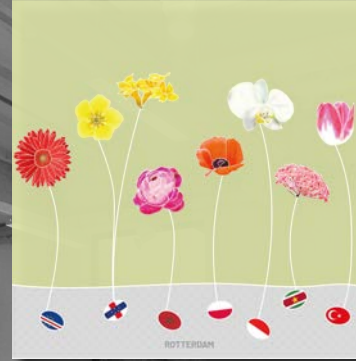
PLANNING COMPLEX CITIES

U

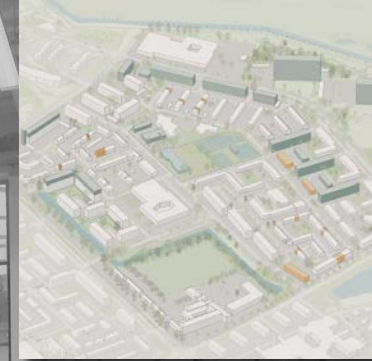
Jens Berkien



Rebecca Baugh



Matthijs Koch



Johanna Zehntner



Kim van Balken



Małgorzata Rybak



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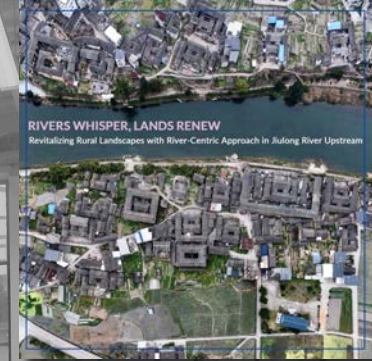
Yoshi So



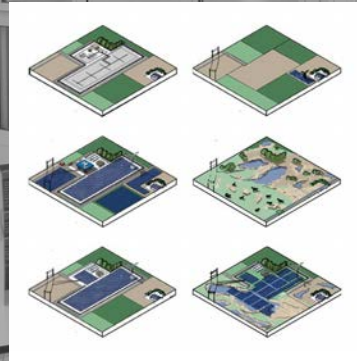
Yiwen Ji



Jiheng Li



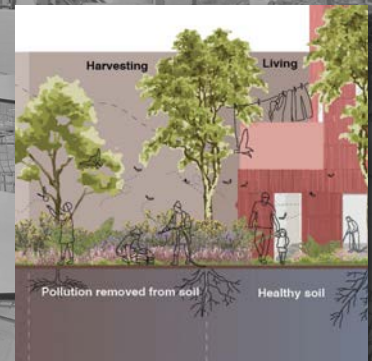
Rik Ebbers



Sophie van Hal



Raven van der Steen



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Yuqian Jiang



Sabine Humble



Xinyu Lin



Divya Agarwal



Giorgos Xanthopoulos



Paula von Zeska de Toledo



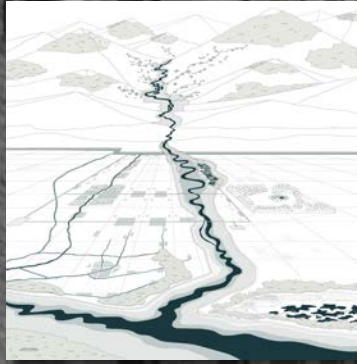
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TRANSITIONAL TERRITORIES

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Kim Schneider



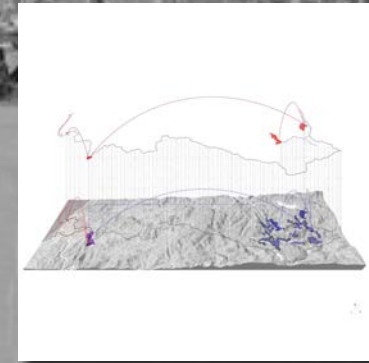
Georgia Kokolaki



Bas Kramer



Satria A. Permana



Tim van Oorspronk

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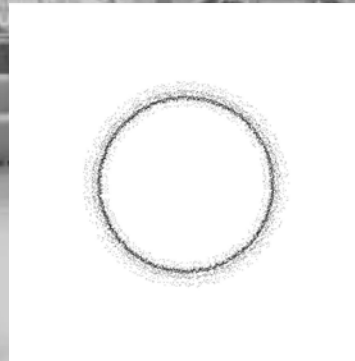
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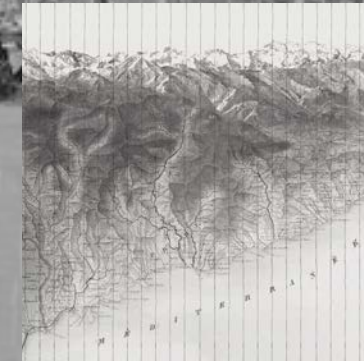
Alessandra Balletta



Yuzhou Jin



Kirthan Shekar



Lorenzo Novajra

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GEOMATICS

Louis Dechamps



Yingxin Feng



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Jean Ong Wueng Kee 2024	Tim van Oorspronk 2024	Yiwen Ji 2024	Wieke van Ulsen 2024	Cecile Ikink 2024	Svana Rún Hermanns dóttir 2024	Hasan Hashas 2024	Satria A. Permana 2024	Greta Samulionyte 2024	Rosa de Kruiif 2024		Jing Wenlan 2024
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	Divya Agarwal 2024	Femke Snel 2024	Antong Huang 2024	Xinyu Lin 2024	Sabine Humble 2024	Xinyi Wu 2024	Jingwei 2024	Roos te Velde 2024		Barbara de Meijer 2024	
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