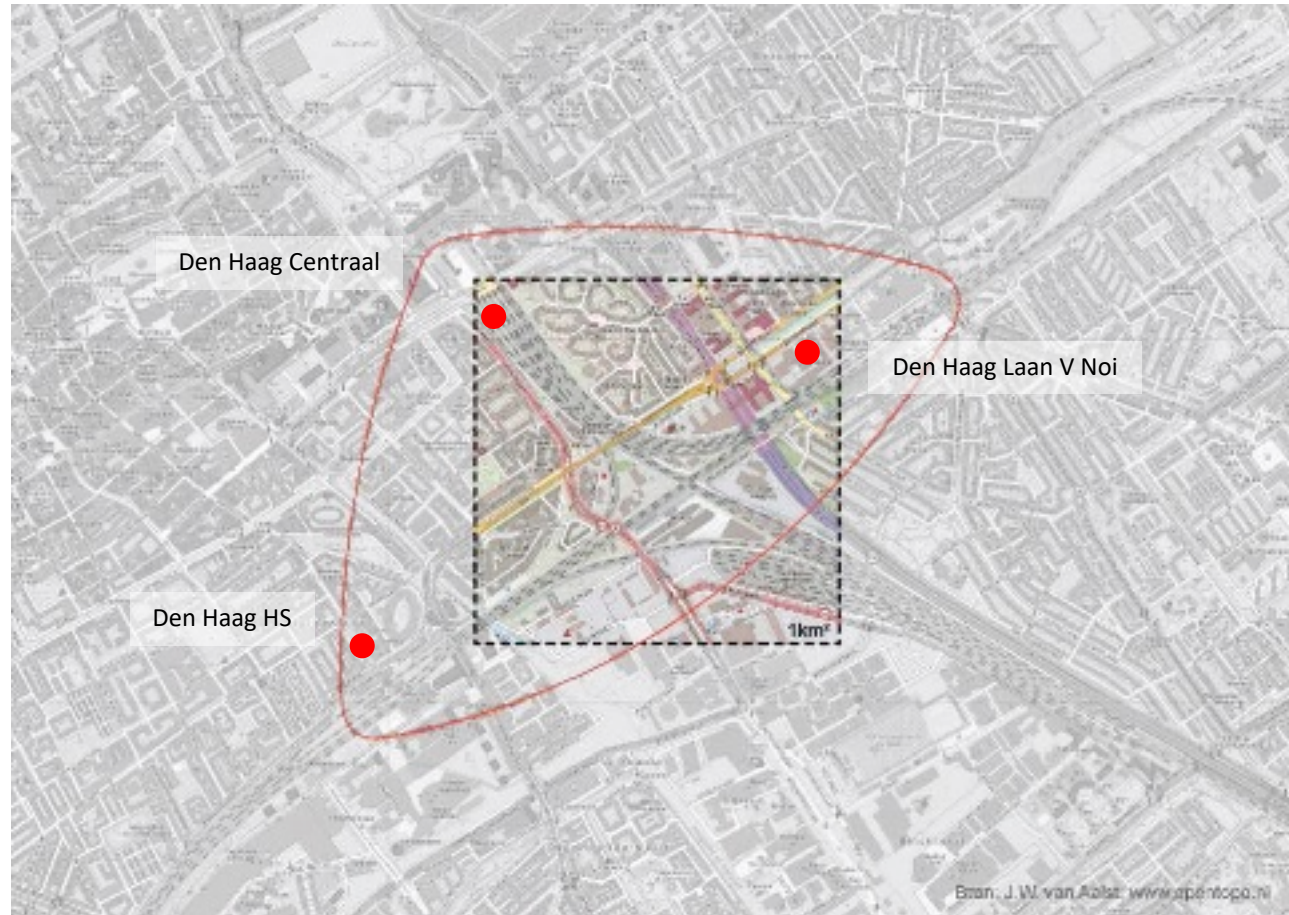


An aerial, grayscale photograph of The Hague, Netherlands, showing a dense urban landscape with various modern and traditional buildings, a highway interchange, and green spaces. The image is slightly faded to serve as a background for the text.

The Hague (Netherland)

Activating the *Latent Potential* of the City

The Condition

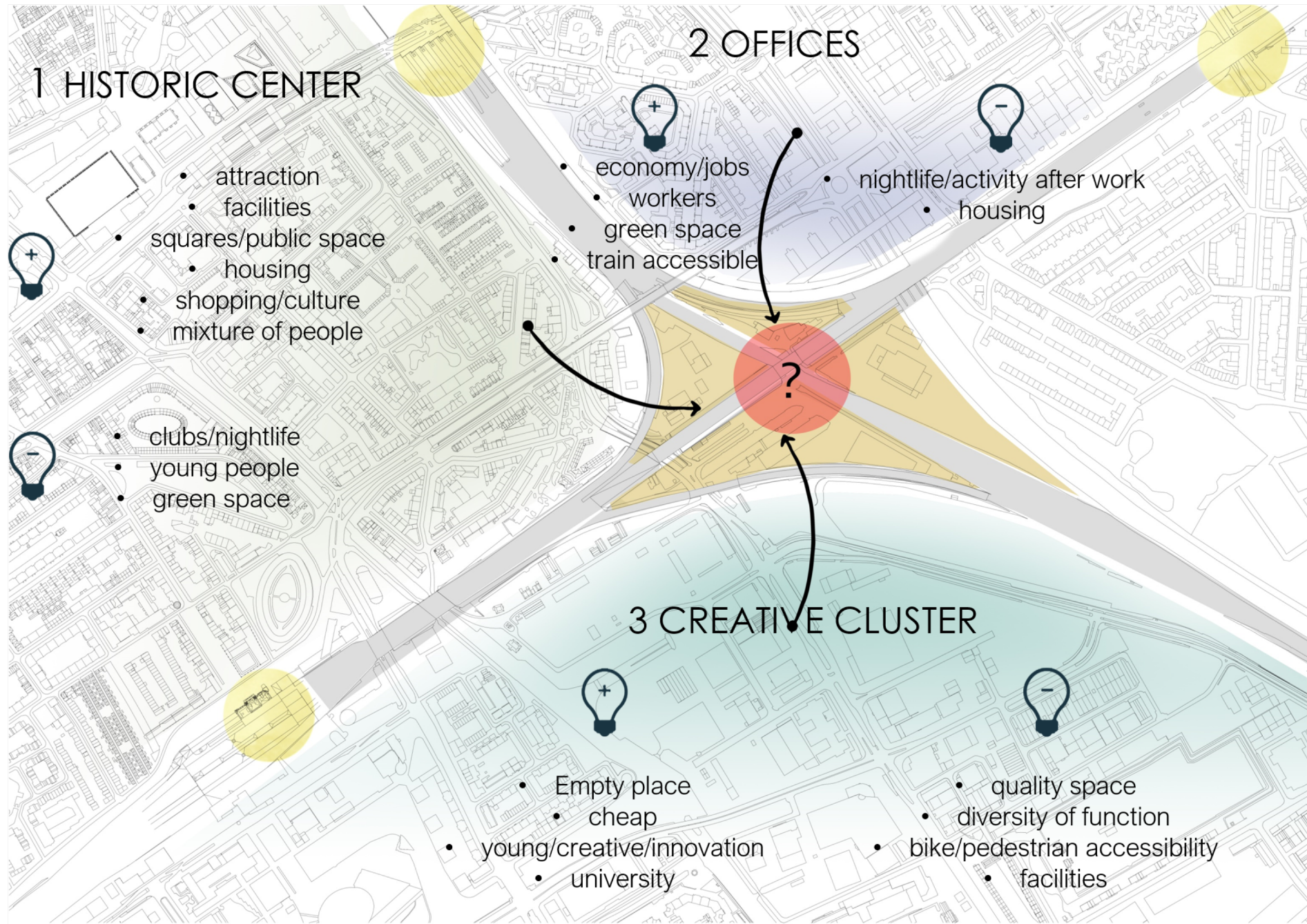


Heart of the city.

Connection between 3 major points of railway intersection:

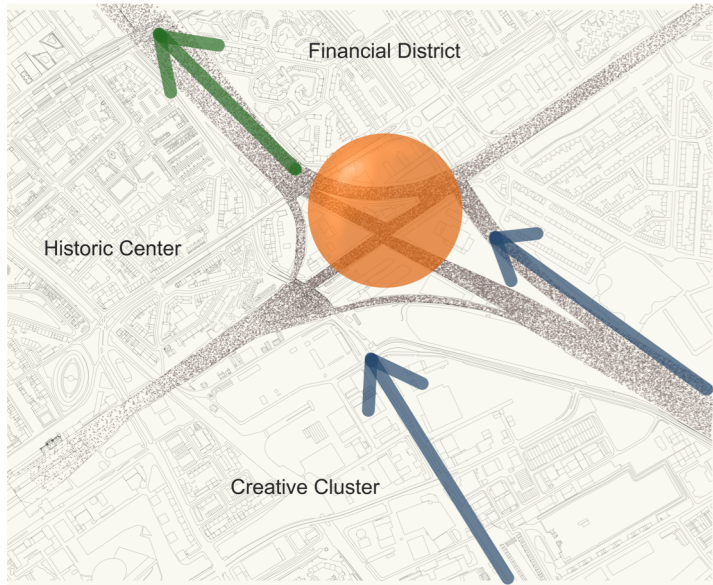
1. Den Haag Centraal
2. Den Haag Laan V Noi
3. Den Haag HS

INCLUSIVENESS

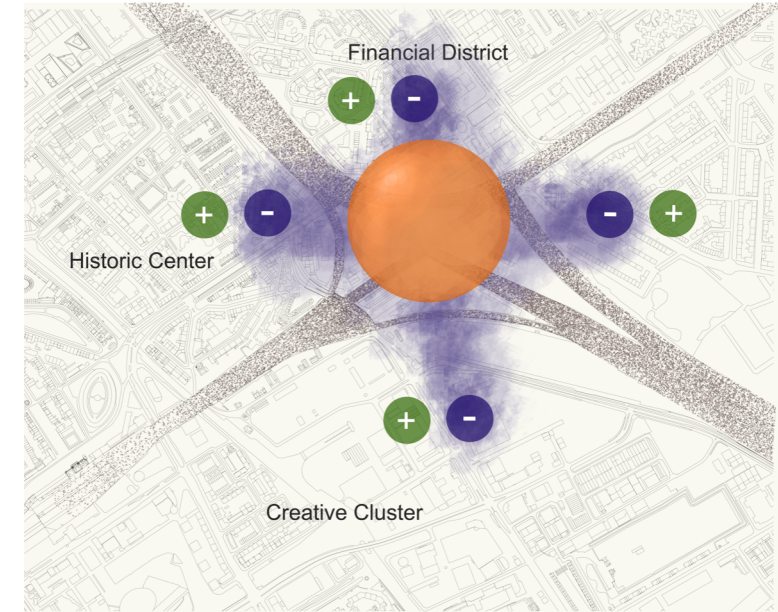


The New Centrality: *CONCEPT*

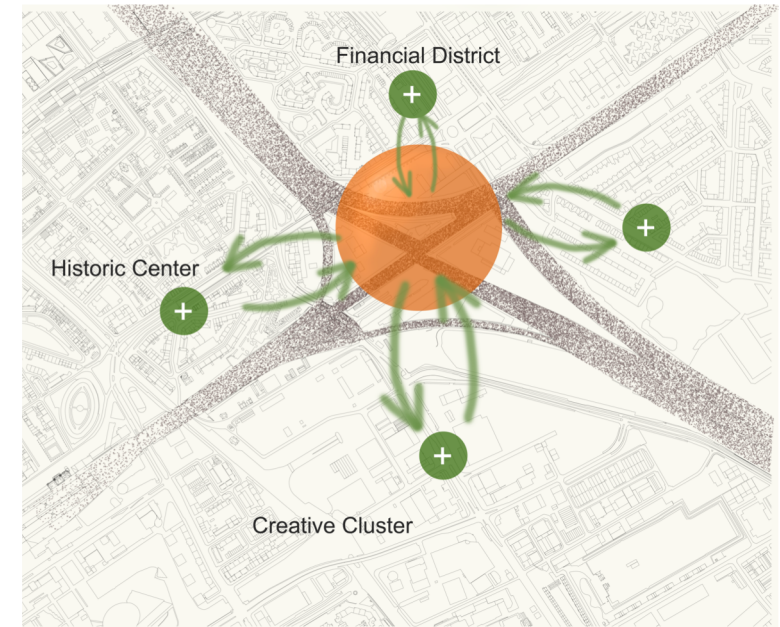
BALANCING PROGRAM urban analysis



MOBILITY SHIFT from private mobility to public transports



NEW FUNCTIONS Easy accessibility from each part of the city and better relations



The Problem

The **dichotomy** of **connection** and **segregation** of public transport systems.

Physical divide of the city due to the prioritization of public modes of transportation.



Livability of the district deteriorate significantly the further you advance from the old district.



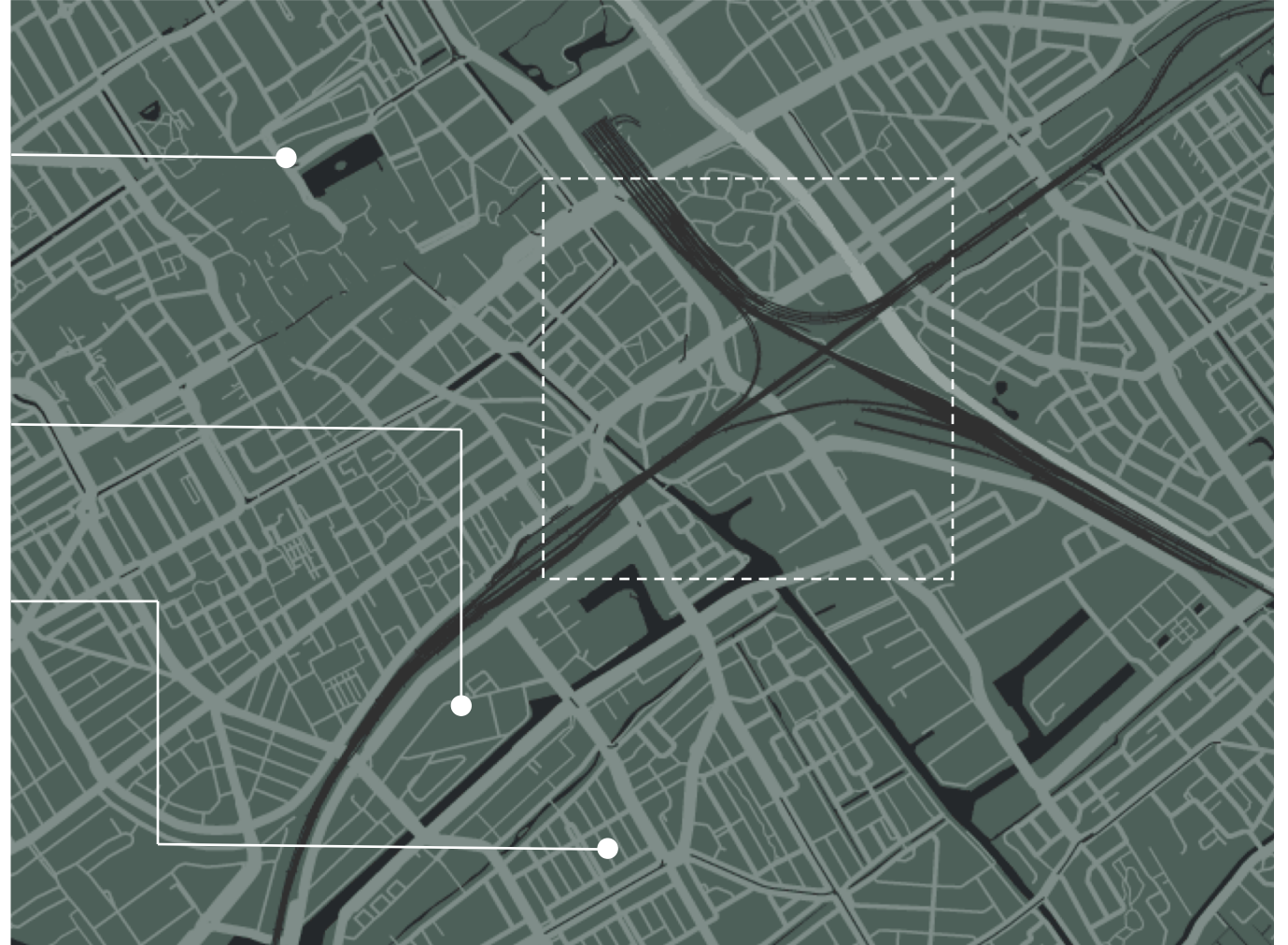
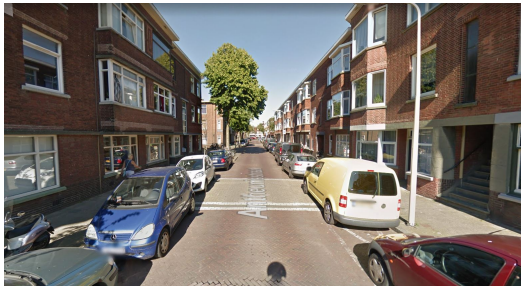
Social divide of the city into different income class group.

Segregation to Inclusiveness

The Manifested Problem – Social Divide of City

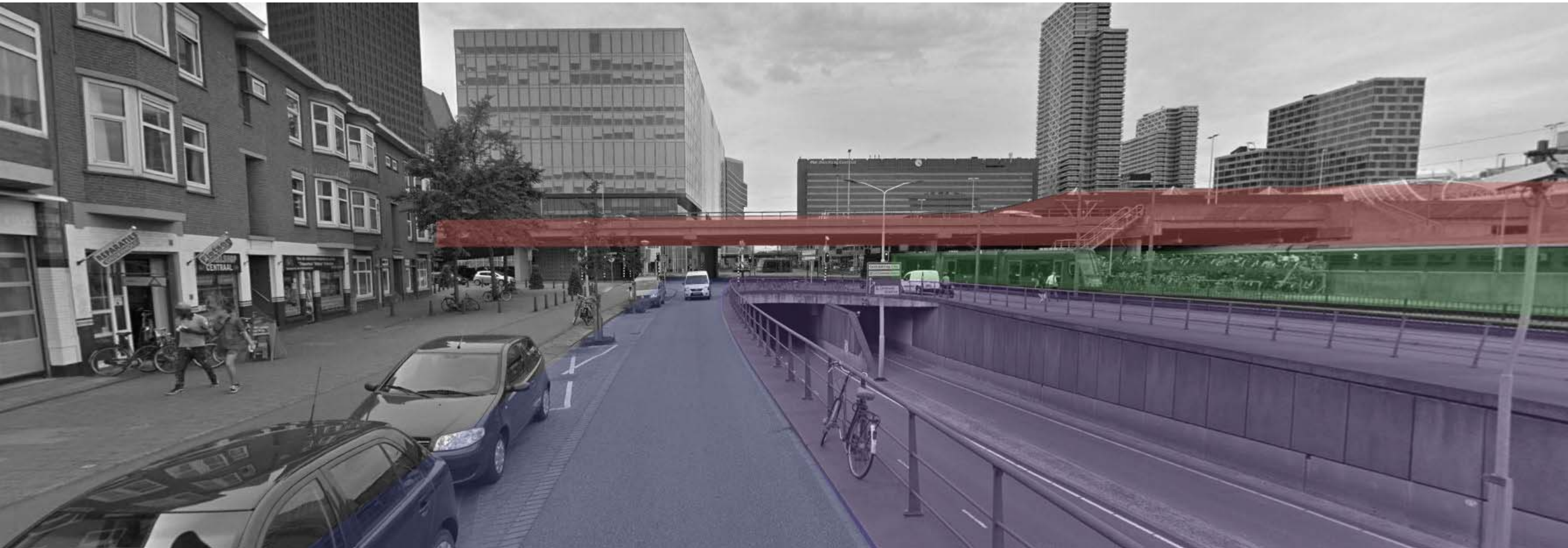
Distinct
Neighborhood
Districts

“When I was a
child my parents
never let them
go to this part of
town.”



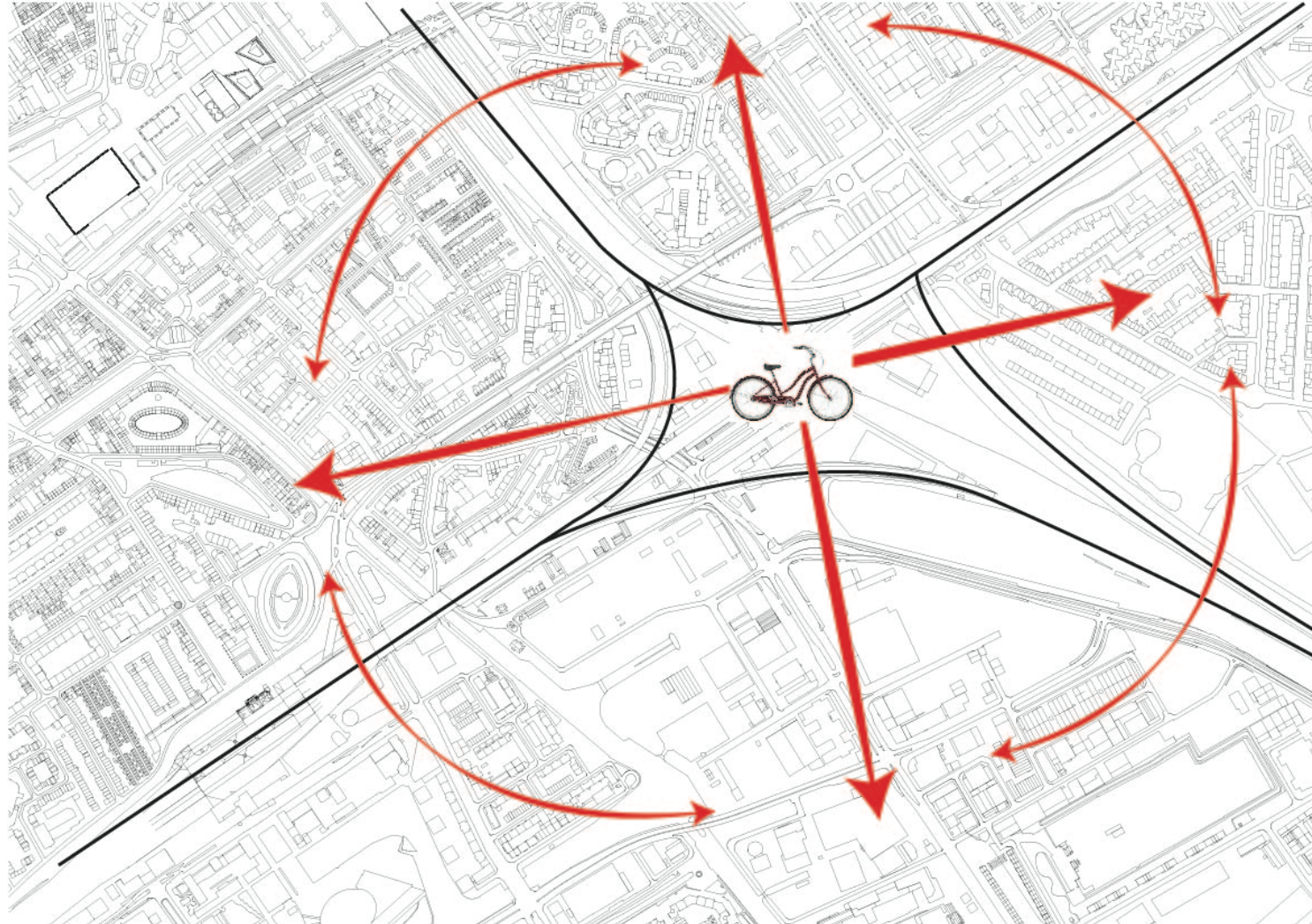
Vehicle Mobility to Making Humane Connections

Lack of Pedestrian Friendly Mobility



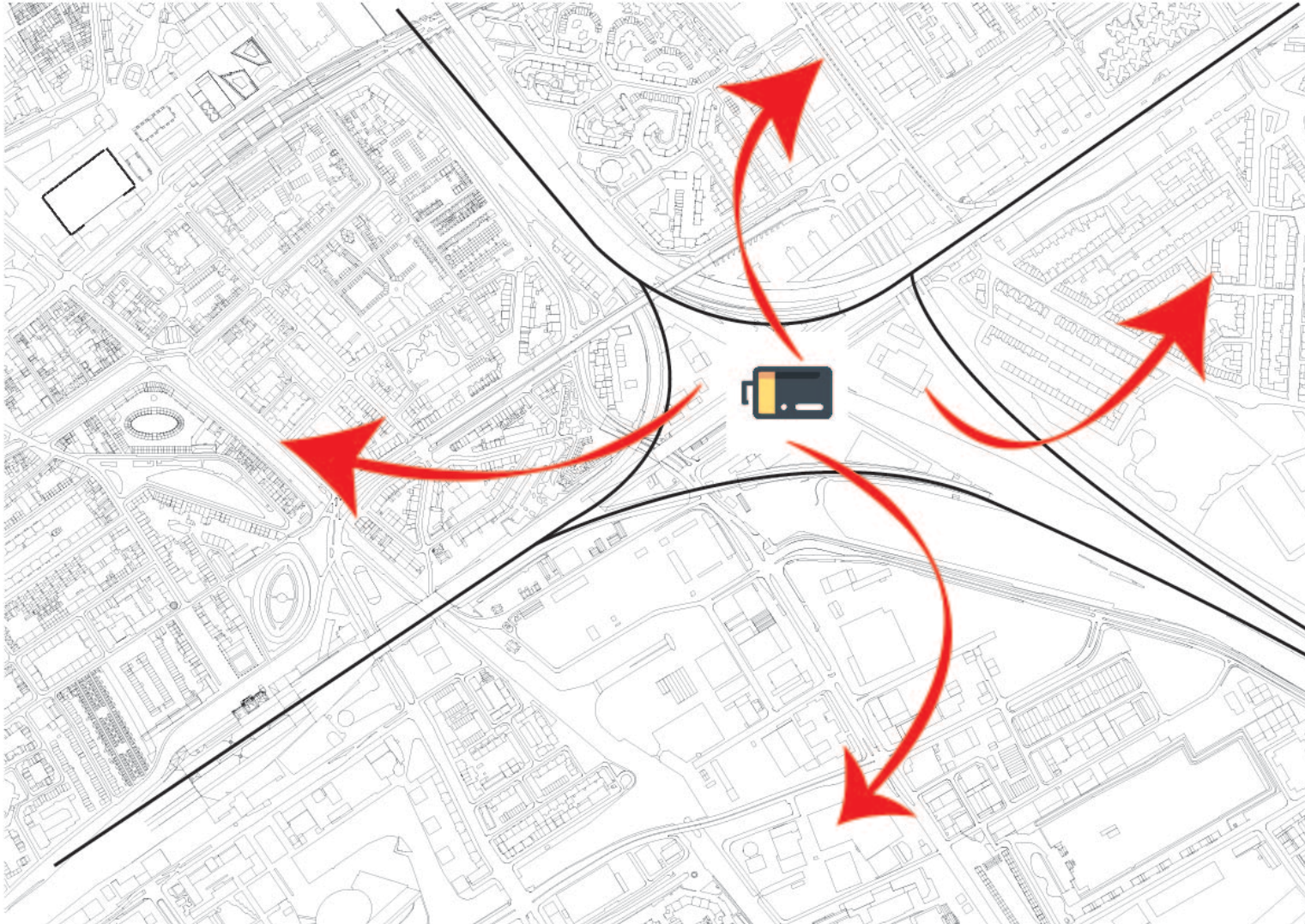
How to Create a More Walkable City?

Pedestrian Friendly Pathway Through and Around Node



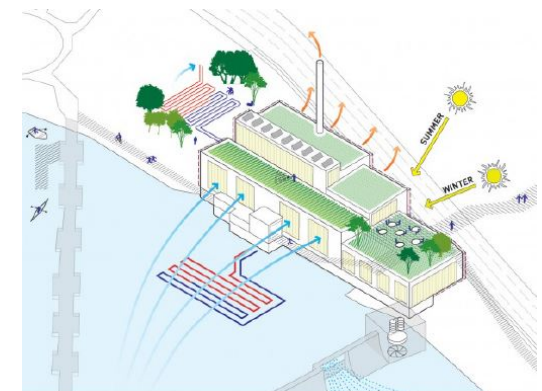
Energy to Circular Energy System

Proposal – Battery Hub



A battery hub that not only creates energy to sustain itself, but also power neighboring districts.

It can be a designed building that has aesthetical qualities.

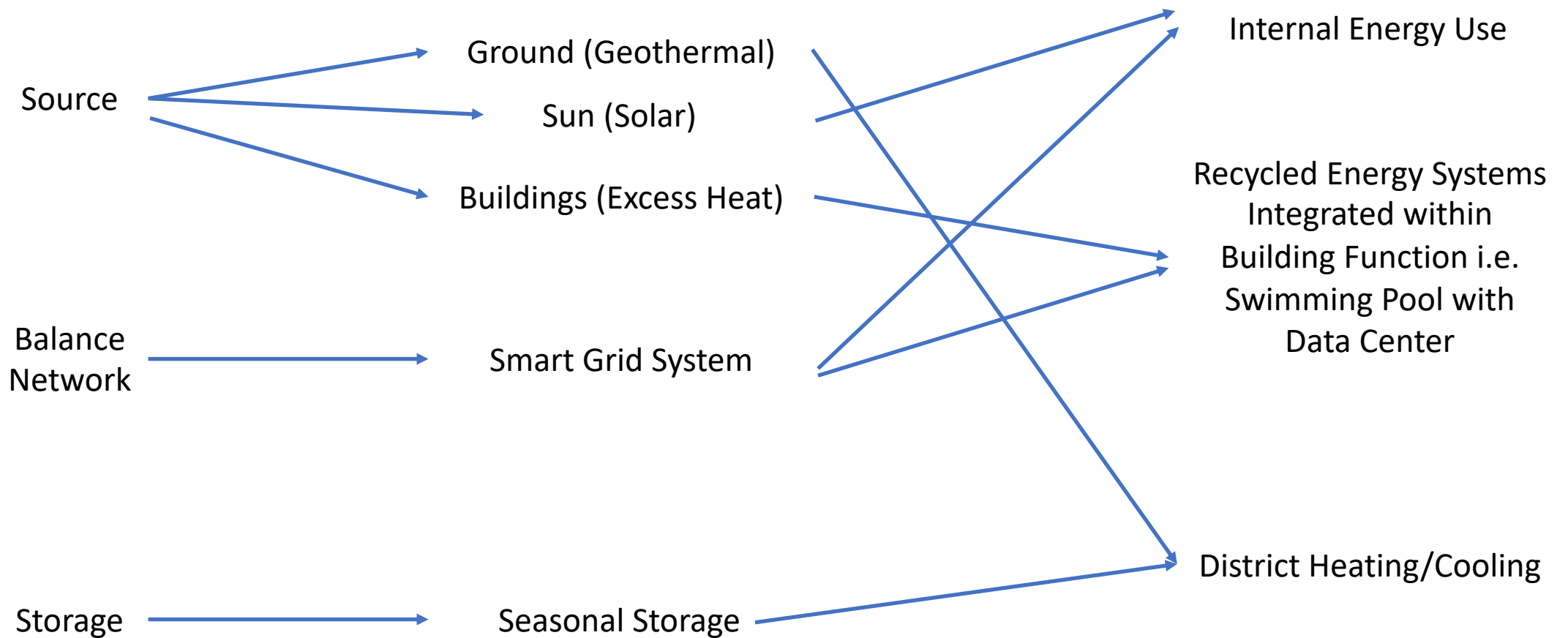


3 Different Systems

System

Technology

Design





Biennale Sessions

Biennale Venezia
Architettura 26.05–25.11
2018

THE STUDENTS

Workshop Tutors: *Leila Bochicchio, Luca Maricchiolo, Chiara Roma, Lars van Hoften*



Tim Li, Jos Kenter



Ahmed Amahzoune, Mariam Echaouni Benabdallah, Soukayana Labhar,
Wissal Iban Mansour, Hajar Marhfour, Fatima Ezzahraa Sfayya, Kawtar Bouabid



SAPIENZA
UNIVERSITÀ DI ROMA

Luca Cinardi, Flavio Filippo Cirillo, Daniele Di Cori, Giada Romano