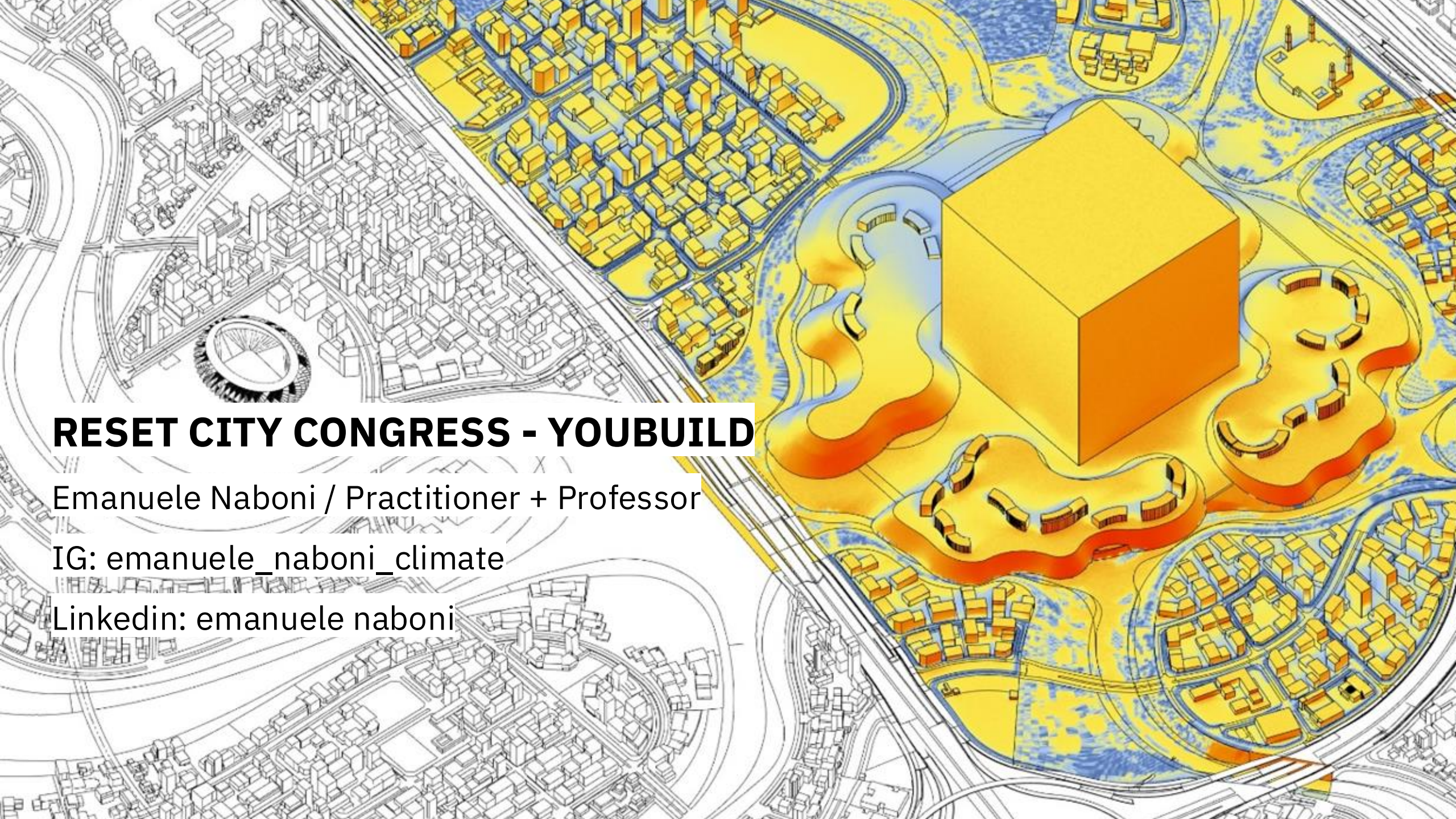

RESET CITY CONGRESS - YOUBUILD

Emanuele Naboni / Practitioner + Professor

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Thanks

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You Build Equipe

2025

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World Wide Consultancy - Projects

International Panel Climate Change

Distinguished Professor - **University of Sevilla**

`

The Royal Danish Academy. Full time since 2010, affiliated since 2021
Institute of Architectural Technology

Norwegian University of Science and Technology,

Adjunct Professor, **University of New South Wales**

Visiting Professor, **CBE UC Berkeley**, College Of Environmental Design

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World Health Organization
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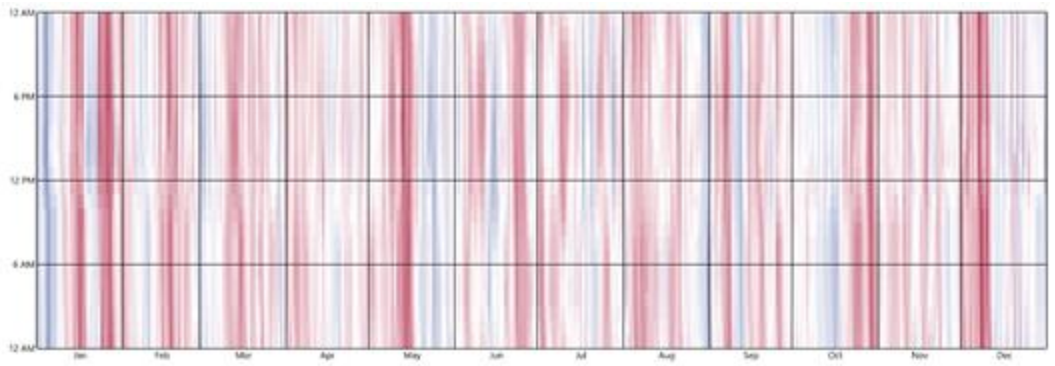
Sustainable Design Specialist Phd Building Science,

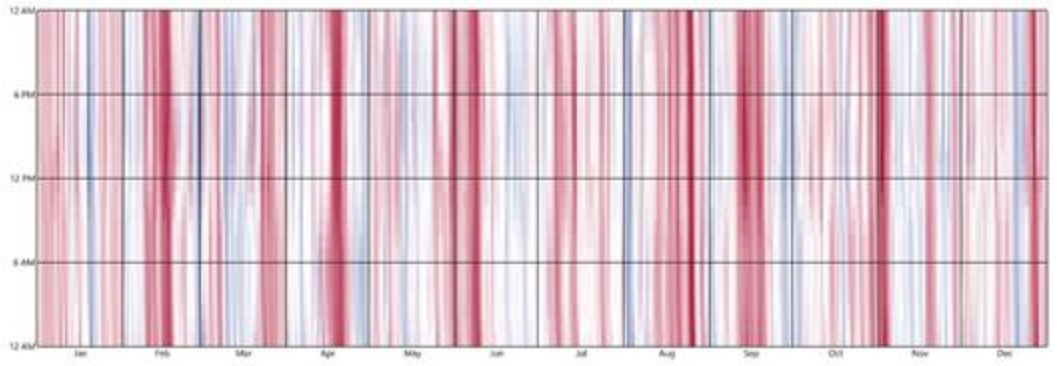
DE-CODING DEGENERATION

Climate - Changes in Temperature In Cities 2050 - 2025

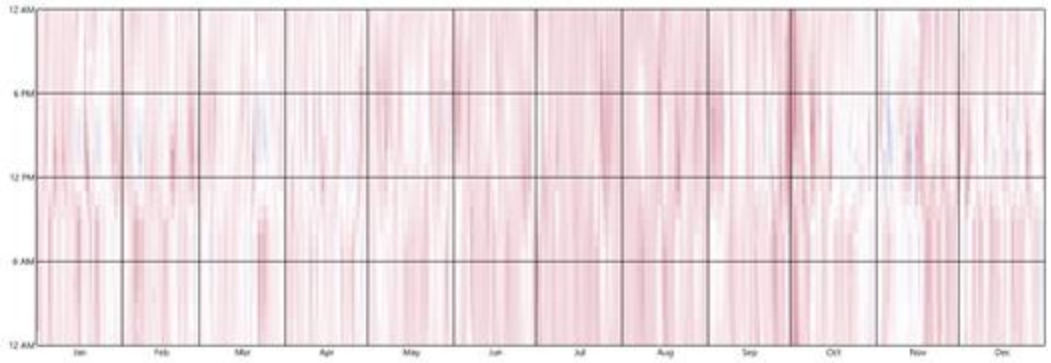
Copenhagen



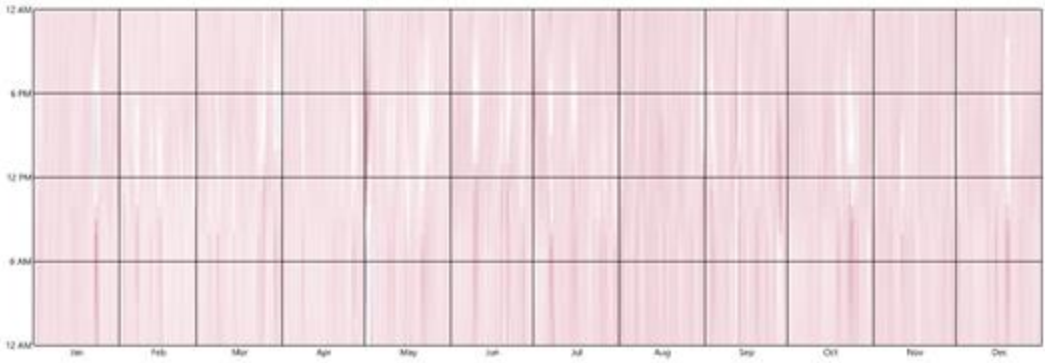
Vienna



Milan

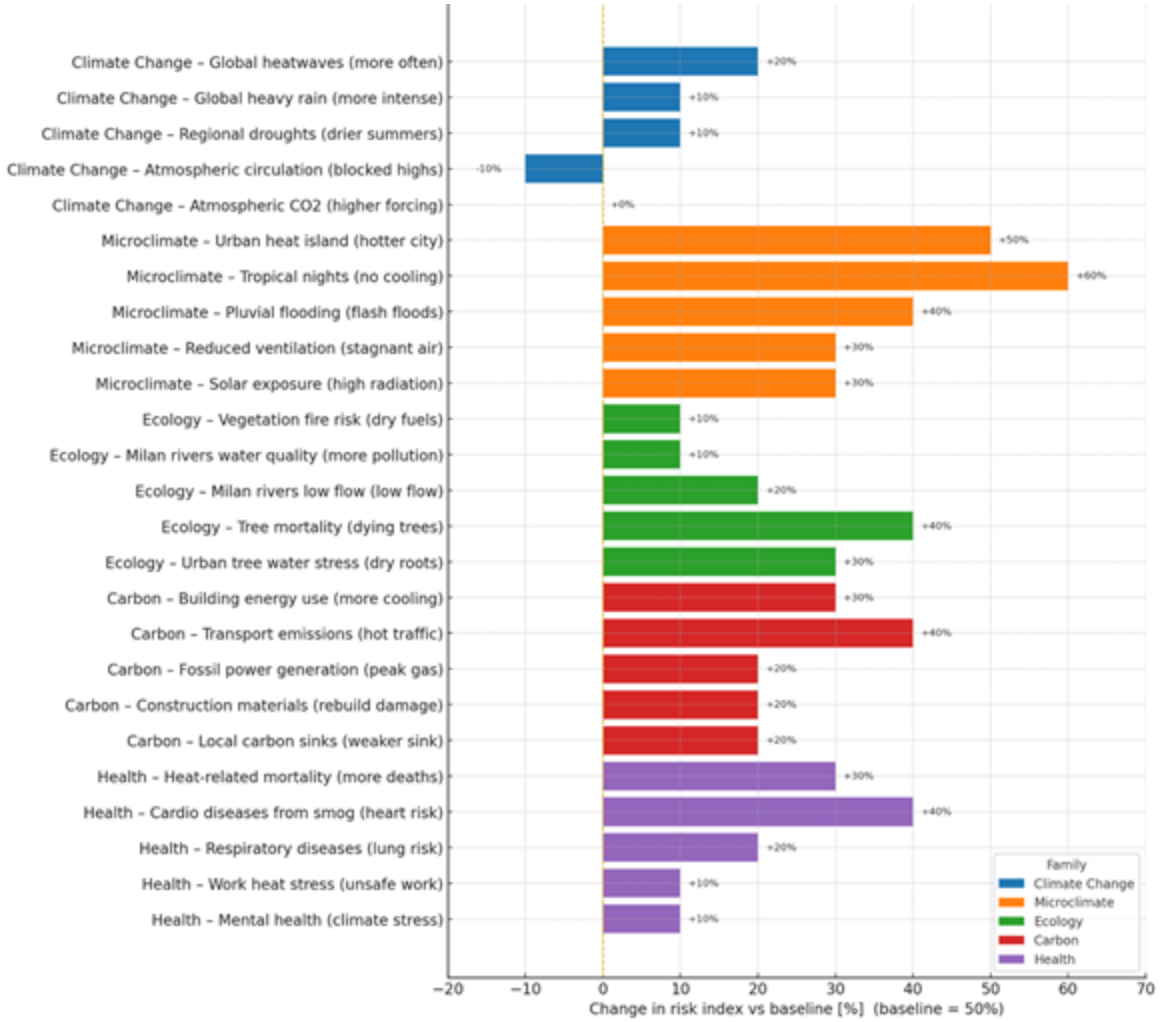


Riyadh



Milan Degeneration by 1 degree

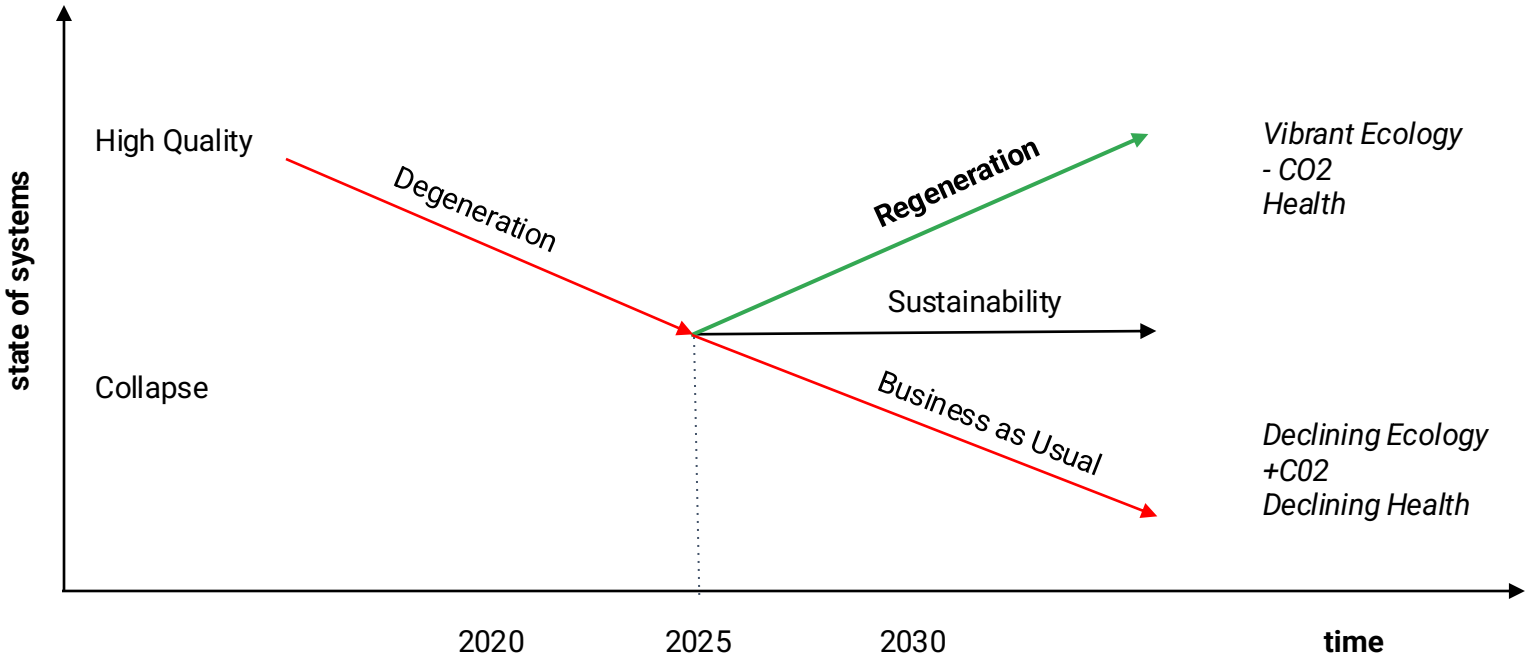
CO2 - Nature - Health (copyrights: E Naboni)



RESET / REGENERATE

Regenerative Design in Climate Change Times

CO2 - Nature - Health (copyrights: E Naboni)



Sustainable vs Regenerative

Green/Sustainable Design (Cole, 2012)

A practice that seeks to

minimize the negative

environmental, social, and economic impacts

of the built environment throughout its life cycle

Regenerative Design (Naboni, 2015–2025)

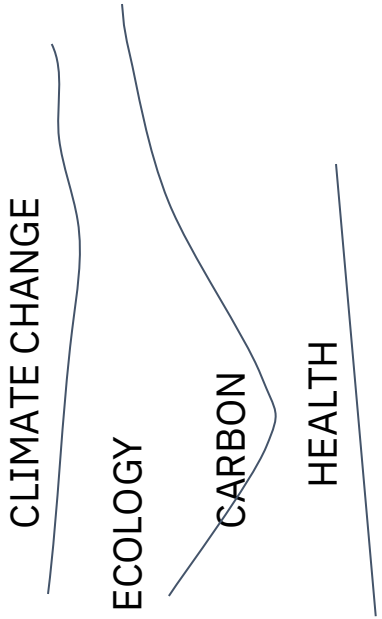
A systemic

creative design approach

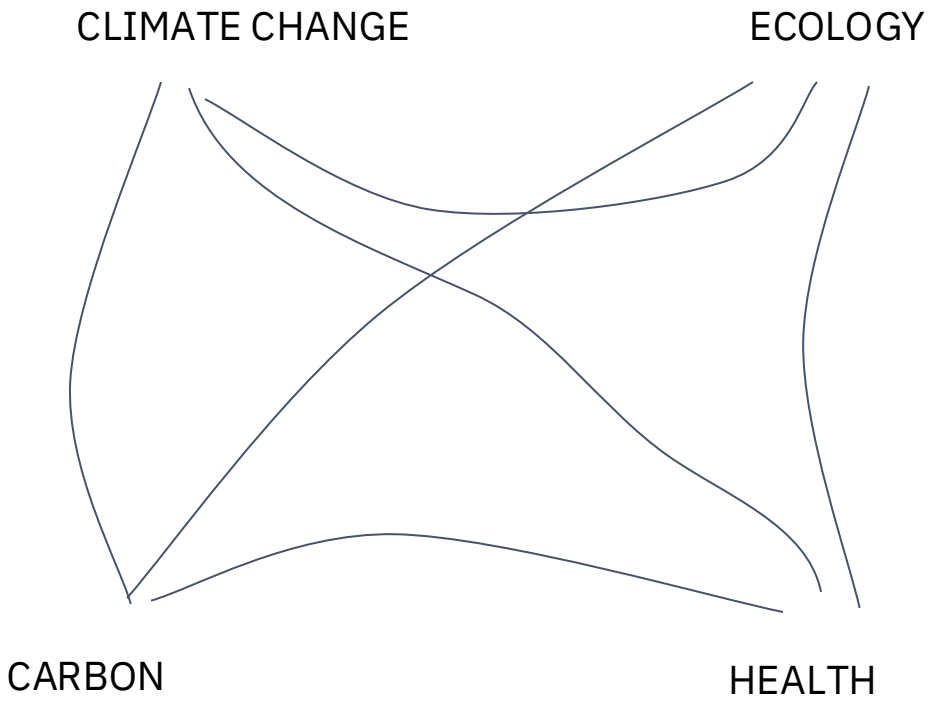
that leverage the changing climate as a catalyst to

shape local microclimates, restore ecological systems, decarbonize processes, and generate salutogenic environments

How? System Thinking



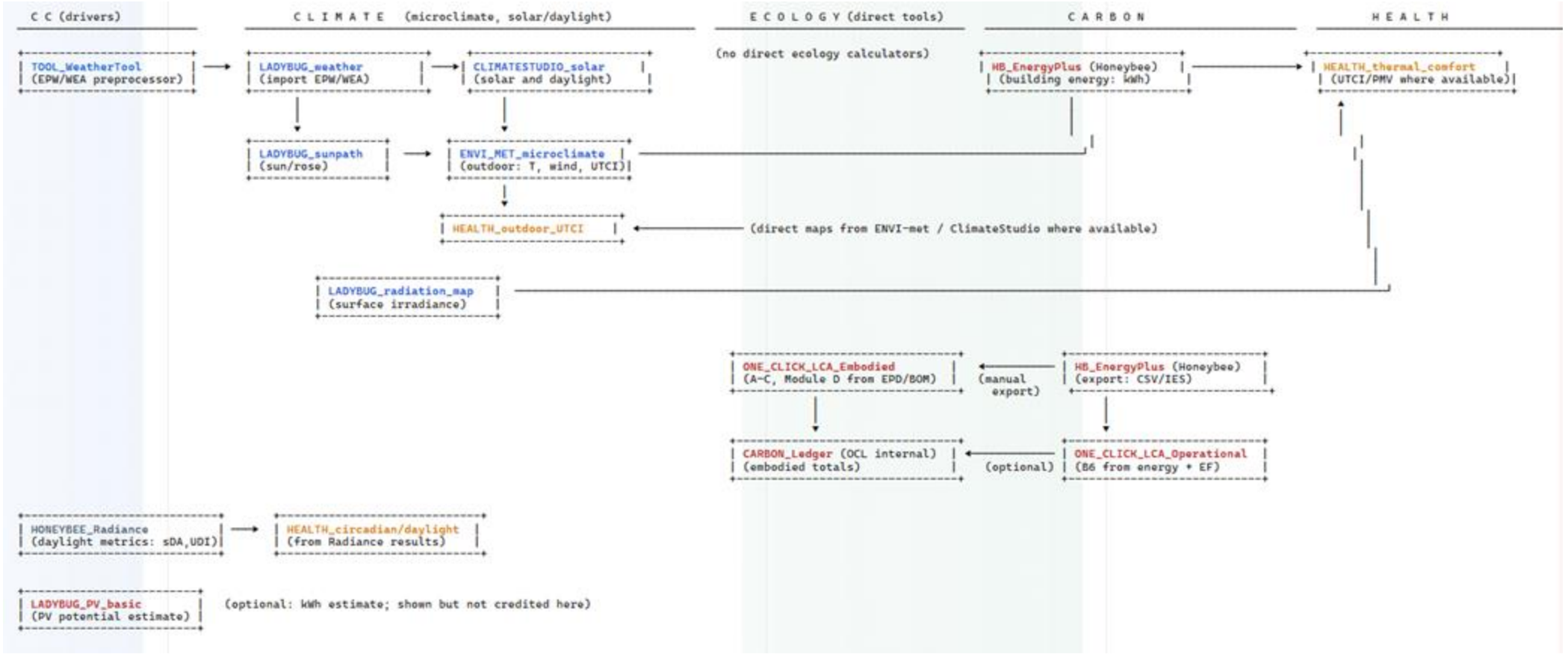
Linear or Sectoral Thinking – siloed, unidirectional, compartmentalized



Regenerative System Thinking – complex, interconnected, non-linear

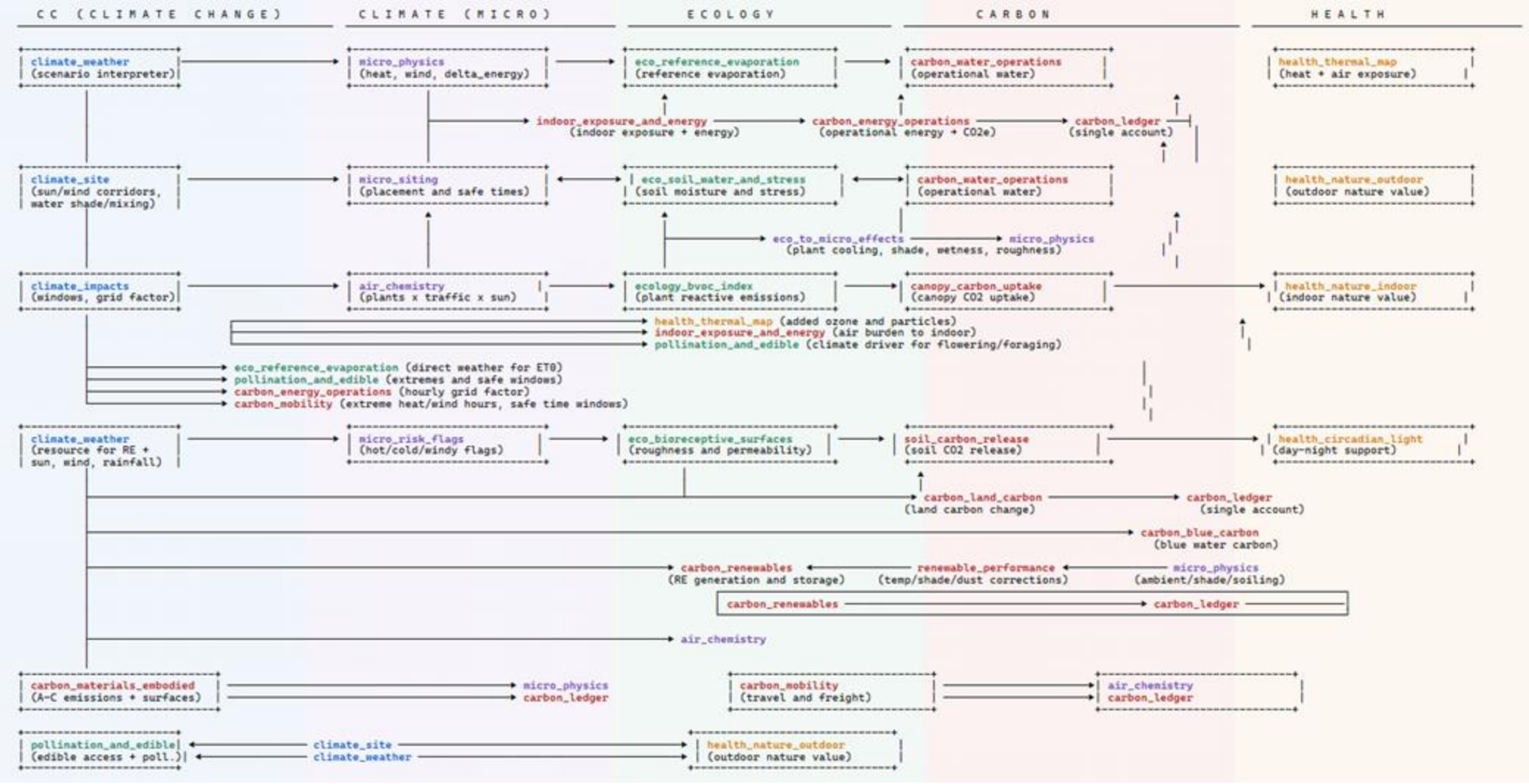
Sustainable Design Legacy Palette

(most office)

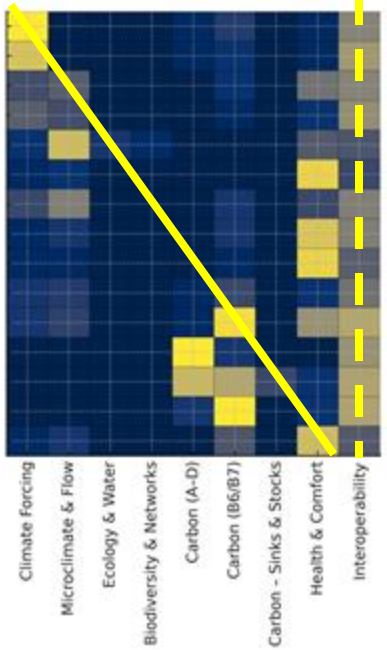


Regenerative Design

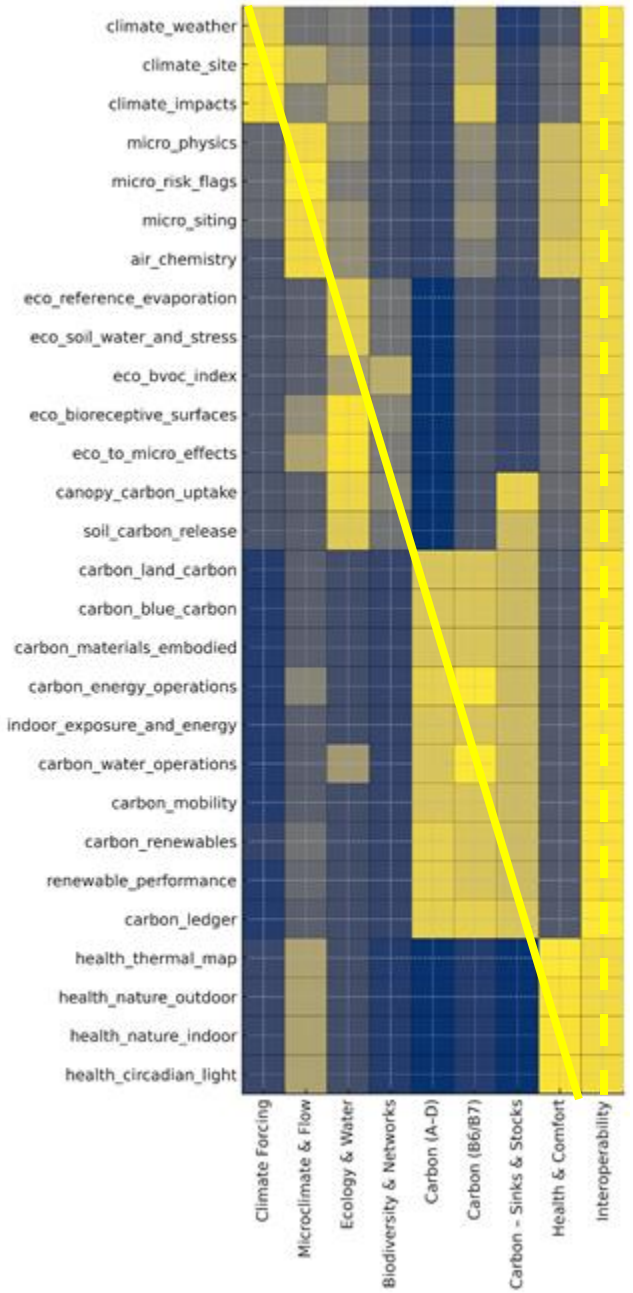
(Naboni Palette, 2025)



Conference Amplified Topic



Legacy Conference – siloed, unidirectional, compartmentalized



Regenerative Conference – complex, interconnected, non-linear