



NATURE-BASED SOLUTIONS FOR SUSTAINABLE URBAN PLANNING

Book Launch Event



Prof. Maria Beatrice Andreucci

Architect, Economist. Research Professor of Environmental Technological Design at Sapienza University of Rome. She focuses her professional activity, research and teaching on the application of environmental technological design and environmental economics theories, principles and methods on urban design and architecture projects. In both research and teaching, she leverages on an international professional experience in strategic planning and economic valuation, working on complex, integrated business development and corporate finance projects worldwide.



Prof. Niki Frantzeskaki

Niki Frantzeskaki is a chair professor in regional and metropolitan governance and planning at the Department of Human Geography and Spatial Planning, Faculty of Geosciences, Utrecht University in the Netherlands. Her research interests focus on urban sustainability transitions and transformations with nature-based solutions, urban experimentation and knowledge co-production for better governance and planning of inclusive, livable and resilient cities. She is an adjunct professor at the Centre for Urban Transitions, Swinburne University of Technology, Australia where she was a Research Professor and Director from 2019 to 2021.



Dr. Daniela Rizzi

Daniela Rizzi is a Senior Officer for Nature-Based Solutions and Biodiversity at ICLEI Europe, who holds a PhD in landscape planning from the Technical University of Munich. Leading work packages and/or tasks in European-funded projects for nature-based solutions, Daniela has been developing deliverables and achieving milestones on NBS mainstreaming and capacity-building by leading on the UrbanByNature programme for local governments, practitioners, civil society organisations, academia and SMEs mainly covering topics of co-design practices, NBS indicators, NBS prioritisation, NBS governance and financing models.

Round Table discussion with the editors:

Dr. Israa Mahmoud
Politecnico di Milano

Prof. Eugenio Morello
Politecnico di Milano

Prof. Fabiano Lemes De Oliveira
Politecnico di Milano

Prof. Davide Geneletti
University of Trento

12.04.2022

18:00-20:00

Aula Gamma, Leonardo Campus
Building 11, ground floor

ZOOM MEETING LINK

<https://polimi-it.zoom.us/j/84300454437>

REGISTRATION LINK HERE

<https://tinyurl.com/NBSXSUP2022>



Contemporary Urban Design Thinking

Israa H. Mahmoud
Eugenio Morello
Fabiano Lemes de Oliveira
Davide Geneletti *Editors*

Nature-based Solutions for Sustainable Urban Planning

Greening Cities, Shaping Cities

 Springer



POLITECNICO
MILANO 1863

DIPARTIMENTO DI ARCHITETTURA
E STUDI URBANI
DEPARTMENT OF ARCHITECTURE
AND URBAN STUDIES

Organised by

GREEN
SHAPING
CITIES

Contact info

Dr. Israa Mahmoud
email: israa.mahmoud@polimi.it
greeningcities@polimi.it

