





The goal of the conference is to investigate the role of landscape design in relation to the weakening of territories, taking the European scenario as the research field and focusing on the fragilities of the rural landscape, on the design tools through which they can be processed and on the multidisciplinary and transcalar strategies connected to a general awareness and to their desirable overcoming Specifically, through the conference, the will is to structure a reflection on the phenomena of socio-territorial, architecturalspatial and ecological-environmental fragilities that today affect the rural areas.

These fragilities are strongly connected to each other, representing the outcome of the intertwining of conditions, that are constitutive for a site, to fragilization processes, not only catastrophic events, linked to anthropic actions of moving away from a systemic balance situation.

The fragilization scenarios of the rural areas are linked particularly to the main physical systems of which the landscape is composed by and through which the weakening is manifested. These three constitutive elements – productive ground, water and paths - are the ones on which even the design practices seem to be focused in order to counteract or contain fragility, triggering processes of transformation and "care".

The working method that the conference proposes starts precisely from the landscape project, as an operational tool to explore the fragilization phenomena in relation to the dynamic systems that configure the rural areas and on which the project







2nd December 2019

program:

Introduction

14 ⁰⁰

Gabriele Pasqui / Director of the Department of Architecture and Urban Studies (DAStU)

The topic of territorial fragilities

Lavinia Dondi / Research fellow at DAStU D'Ecc Project

Territorial fragilities and landscape design in rural areas

Rethinking fragile rural landscapes through the design project. Three operational tools: productive soil, water and paths

coloco / Paris Pablo Georgieff / Partner

Water and landscape. Study for the area of Nantes Saint-Nazaire and projects for the Brière site

15³⁰

FABRICations / Amsterdam Buro Sant en Co / The Hague Rens Wijnakker / Senior landscape architect and researcher Paul Plambeck / Partner

Healthy living, vital economies and sustainable energy. Landscape study for the Green Heart area in the Netherlands

Politecnico di Milano, Building 11, Aula Rogers, via Ampère 10

16 ³⁰

Coffee break

16 45

Batlle i Roig Arquitectes / Barcelona Mario Suñer / Landscape vice

Landscape rebuilt. Environmental and landscape recovery of the Vall d'En Joan landfill in Begues, Barcelona

Open discussion and conclusions

Members of the Scientific Committee of the ProLand research DAStU D'Ecc Project

Alberta Cazzani Antonio Longo Andrea Oldani Alessandro Rocca Michele Ugolini



DIPARTIMENTO DI ARCHITETTURA E STUDI URBANI

