



Designing the European Medium-sized City. Strategies and methods of analysis and design

ARCHEA E1 – Multiplier Event, Parma (IT)

6th December 2018

Centro Congressi – Plesso Aule delle Scienze (Pad. 25) – Campus Scienze e Tecnologie

Registration 9,30

10,00 **Opening Session**

Chairman, Carlo Gandolfi, University of Parma

Roberto Fornari, University of Parma Michele Alinovi, Municipality of Parma Leonardo Spadi, EUnivercities Network Daniele Pezzali, Order of the Architects of Parma

10,30 Lamberto Amistadi, University of Bologna

Introduction to ARCHEA

Carlo Quintelli, University of Parma

In medio stat virtus. For a Theory of the Urban Design

Enrico Prandi, University of Parma

Designing the built. A new integrated Quality Models for the Compact City

Valentina Orioli, Municipality of Bologna Bologna. Notes on the History of the City

Tomasz Bradecki, Politechnika Slaska di Gliwice, Mapping Urban Open Space. Contemporary methods

Giovanni Marras, University Iuav of Venice

Venice as a Paradigm: The Value of the void on the Urban Design

Guided tour of the exhibition 12,50 - 13,15

Spinner 2013 research. Designing the built: new integrated quality models for the compact city. Regeneration and

structure policies of urban centralities in the city context of the Emilia Romagna region by Paolo Strina

13,15 **Lunch Break**

Uwe Schröder, RWTH Aachen 14,30

The Spatiality of the Town. An approach to mapping the phenomenal Spaces

Valter Balducci, ENSA Normandie, Rouen,

Natural Space and Urban Project in the French educational Context

Lamberto Amistadi, University of Bologna Re-drawing the City. Form and Meaning

Gino Malacarne, University of Bologna Urban Space and Theatrical Scene

Marcello Capucci, Emilia Romagna Region Supply and Demand for Urban Regeneration

Coffee Break 16,30

Final Lecture 17,00

Klaus Theo Brenner, City, Life, Architecture

The interventions will be in original language with simultaneous translation in English by Interconsul, Parma Multiplier Event will be video recorded by SELMA and uploaded on the ARCHEA platform site.unibo.it/archea





















