MSc Integrated Urbanism & Sustainable Design (IUSD)

ERASMUS GUEST LECTURE BY CRISTIAN SUAU MANIFESTO FOR MINIMUM DWELLINGS: AGAINST OVERSIZED ARCHITECTURE



Eco-Urbanism Community Design Sustainable Environmental Consulting

Space is a limited resource especially in cities. Architects are dealing with new facts such as speed and lightness. Thinking about the minimum offers a manifesto of Elementarism against oversized architecture. Small design opens up unexpected trails of spatial production and provides new functional flexibility with spatial interoperability. Do more with less. The sculptor Richard Serra stated "the biggest break in the history of sculpture in the twentieth century occurred when the pedestal was removed". If we relate this statement to architecture, what happens when the foundation is removed? With less weight, might it shrink? Can architecture become lighter and smaller?

Dr Cristian Suau

Director of ECOFABRICA (www.ecofab.org)
Ph.D. in Architecture | Master in Urban Design
Senior architect and project leader at the Office for
Metropolitan Architecture (OMA), Rotterdam
Obtained several design awards in international entry
competitions

Current research: Sustainable urban design, experimental dwellings, eco-fabrication and water for sustainable habitats

Since mid-2007: researcher and teacher Architecture at the Welsh School of Architecture (WSA).

Leader of RECICLARQ: a design-based NGO, established since 2005 in Barcelona (www.reciclarq.org)

Contact

IUSD Office University of Stuttgart Faculty of Architecture and Urban Planning Keplerstrasse 11 70174 Stuttgart/Germany

www.iusd.uni-stuttgart.de info@iusd.uni-stuttgart.de facebook.com/groups/MScIUSD

Cristian Suau
Ph.D. Architecture and Master in Urban Design ecofab@ecofab.org