

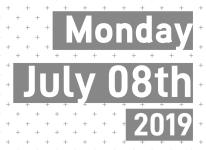
Which Conflicts and Questions for Urban and Regional Agendas?

This seminar is the second of the cycle

About Urban Innovation. Place and Policy
Making for Production and Consumption,
promoted by DAStU (Politecnico di Milano)
around features and challenges of urban and
regional innovation processes.

Digital technologies cause new risks and open new + + + opportunities for both economy and society. They produce + problems of segregation and provide potentialities for + + territorial regeneration and rebalancing, as well as + + + mitigation of multiple territorial fragilities: both in areas + + which are located inside traditionally compact cities and + in-between the main urban cores; that is, in areas which + are increasingly marginalized by ongoing (post-crisis and + post-growth) processes of urban recentralization, thus + + demanding for a reflection about the new geographies of + demanding inplications, and their urban and regional policy and planning implications.

On this background, the seminar also aims at confronting the activities of two different research international hetworks: "Geography of Information, Innovation and heterotropy" (by IGU Commission) and "Smart City-heterotropy" (by IGU



AULA MAGNA Politecnico di Milano

piazza Leonardo da Vinci 32

* 9.00 am

Gabriele Pasqui Politecnico di Milano

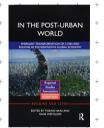
9.15 am

† REASONS OF THE SEMINAR AND RESEARCH QUESTIONS

9.30 / 11.00 am

⁺ ₊FIRST SECTION

Chair: Ilaria Mariotti Politecnico di Milano



> ⁺ +Tan Yigitcanlar and Tommi Inkinen, ⁺ + ⁺ + ⁺ + ⁺ + ⁺ + ⁺ + ⁺ Springer 2019.



Tommi Inkinen University of Turku

11.15 am / 12.45 pm

SECOND SECTION

Chair: Andrea Rolando Politecnico di Milano

> > Discussion on *In the Post-Urban World*Maurizio Meriggi Politecnico di Milano
> >
> > Mark Wilson Michigan State University

+ + + + + + + + + + + + + + Discussion on Geographies of Disruption
+ + + + + + + + + + + + + + + + + + Carolina Pacchi Politecnico di Milano
Montserrat Pallarès Barberà Universitat Autonoma de Barcelona

Mina Di Marino Norwegian University of Life Sciences

Valeria Fedeli Politecnico di Milano

12.45 pm

Simonetta Armondi Politecnico di Milano

