

various spheres of social life and the ways that cities can be known, planned and governed. Data collection is now enabled through embedded sensors and devices in urban space, particularly in the development of the Internet of Things.

Autonomous mobility and other smart city initiatives make cities appear to be manageable and controllable in (near) real-time through smart analytics and dashboards. In developing these innovations, new modes of laboratorization and experimentation are deployed in order to test technological 'solutions'. Against the grain of a sterile technotopia proposed by the smart city, we want to problematize the various kinds of smartness that are programmed and inscribed into this debate, as well as question the newness of it. What, in other words, are the failures and breakdowns that slow down and counteract the supposed smoothness of the smart city? Through a one-day workshop we invite researchers to creatively incorporate the "murmur of the idiot" (Stengers, 2005) into situations in which new relationships with our 'smart' surroundings can be built.

Event is free, please register here: https://idiotic-cities.eventbrite.co.uk

Organising group: Michael Guggenheim, Martin Tironi, Fabian Namberger & Liam Healy Hosted by: CISP & supported by Fondecyt N°1180062