brainstorm MIT classroom 2023-09-28

scenario
ownership and control
data driven work
ICT
Data-driven relationship
exchanging ideas
people technical
Trust
Privacy
Security
Regulation
access and poverty
digital divide
participatory
Literacy
Digital Literacy
workshop
use
crowd sourcing
bureaucracy
estadistic
affordable
smart city
impact
environment
consequence
socal science
engineering
digital layer
GIS
remote sensing
remote work
open science
collaborative
urbanization
mobility
global
local
urban concern

citizen science
reliable
coordination
new way of thinking
leaving no one out
real-time
long term
short term
evaluation
need
matrix
consistency
luxury
som
zoning
trouble in communication
big business
power
privilege
social choice
culture
technolgy forcing
technology dictarship
land-use
disconnection
transparency
policy
regulatons
migration
labor
metropolitan