

données et algo

pour une ville intelligen

TRANSVERSAL AXES

Areas of study

Mobilities and digital city

This axis is devoted to the co-design between STIC and SHS of digital solutions for urban and peri-urban mobility, in terms of transport and the organization of territories and their activities.



Data, justice and society

This axis, involving computer scientists, lawyers and sociologists, is dedicated to the analysis and prediction of case law data, the legal status of data and the use of sociological data with respect for privacy.



Energy and sustainable city

This axis is dedicated to artificial intelligence tools for the intelligent management of energy in urban areas and to the analysis and restitution of data on exposure to the urban population.

