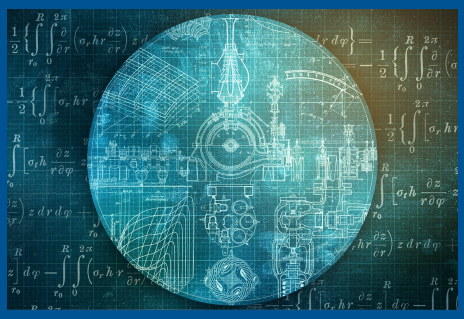


# données et algo

## pour une ville intelligen

# ALMOST TEAM

## ALMOST TEAM



contact.david@uvsq.fr

## Themes and objectives

The Almost team, for Algorithmics and Stochastic Models
specializes in algorithms, a major theme of our DAVID laboratory. The team is supported by researchers active in the theoretical fields of Algorithms and Complexity, Machine Learning, Stochastic Models, Game Theory and Dependability. We complement our theoretical work by developing applications, in collaboration with other scientific disciplines, industry and local authorities. The main fields of application are Urban Mobility and Logistics, Molecular Analysis, Energy and Environment and Telecommunication Networks.

Key words:
Stochastic models, data analysis; Algorithms and optimization; Machine learning and A.I., algorithmic game theory; Performance, simulation; Reliability, dependability.

## Project (financing)

- Labex DIGICOSME
- Labex CHARMMMAT
- Projet ANR N-Green
- Projet MovInSaclay
- Versailles Sciences Lab
- Projet PHC TOUBKAL
- Collaboration DAVID – LINEACT (CESI)

## Partners

- IT University of Copenhagen
- Frei Universität de Berlin
- Imperial College de Londres
- INPT Rabat
- CESI Nanterre
- LAMBE Université d'Évry
- LRI Université Paris-Sud
- Institut Lavoisier de Versailles
- SAMOVAR Télécom SudParis
- Védécom
- IRT SystemX
- Société DCBrain
- Nokia Bell Labs France
- Université Gustave Eiffel

## ALMOST Team news

Show all

## Seminars and orals

Show all seminars
Show all orals

## Upcoming news

## Previous news

**Séminaire de Laurent Vidal**
October 22, 2026

**Séminaire de Franck Quessette**
July 2, 2026

**Séminaire de Nicoleta Preda**
June 25, 2026

**Séminaire de Dipayan Chakraborty**
May 13, 2026

**Séminaire de Khalil Bachiri**
May 11, 2026